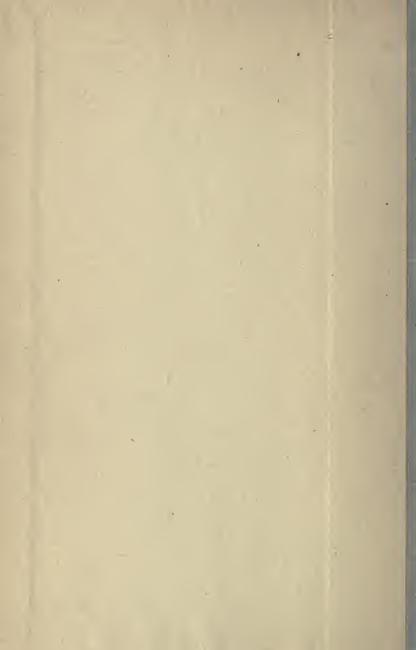
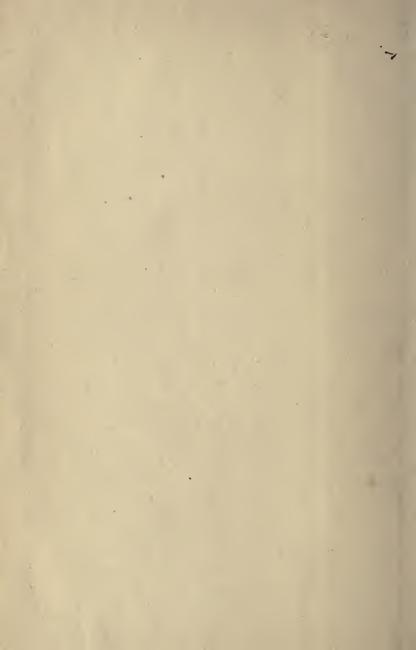
UNIV. OF TORONTO LIBRARY



Digitized by the Internet Archive in 2008 with funding from Microsoft Corporation



ROYAL GARDENS, KEW.

HAND-LIST

OF

TENDER MONOCOTYLEDONS,

Excluding Orchideæ,

CULTIVATED IN

THE ROYAL GARDENS, KEW.
1897.



LONDON:

SOLD AT THE ROYAL GARDENS, KEW.

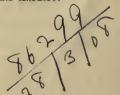
PRINTED FOR HER MAJESTY'S STATIONERY OFFICE BY EYRE AND SPOTTISWOODE,

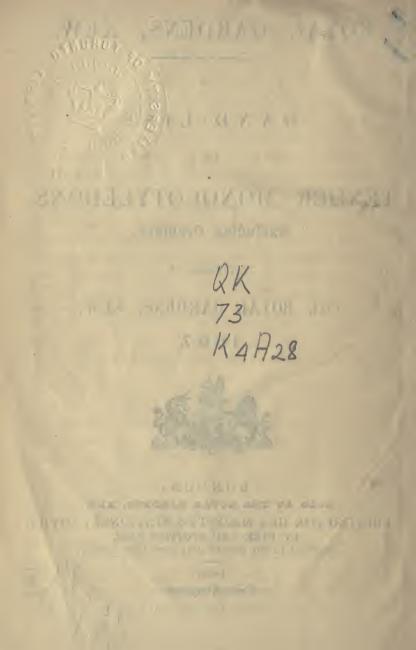
PRINTERS TO THE QUEEN'S MOST EXCELLENT MAJESTY.

1897.

Price Ninepence.

Price Eightheace,





PREFACE.

THE present Hand List is another instalment of the complete enumeration of the plants cultivated in the Royal Gardens which it is hoped eventually to accomplish.

The scope of the contents of the Hand List, which are somewhat heterogeneous, is dictated in great measure by convenience. It includes large groups of plants of great scientific interest which, for various reasons, are more attractive to ordinary cultivators than many which are comprised necessarily in a botanical collection. For this reason it is hoped that it may be found not less useful than its predecessors.

A few words may be said as to the history at Kew of the more important of the groups now catalogued.

SCITAMINEÆ.

An order including Gingers, Arrowroot-plants, and Musas. It numbers some 450 species, of which 240 are in cultivation at Kew. Almost all are natives of the tropics. About 40 species are given in 1813 in the second edition of Aiton's Hortus Kewensis, and 139 by John Smith, curator of the Royal Gardens, 1841-63. in his privately printed Records of Kew (p. 222) as forming "the Kew collection between the years 1822 and 1864."

Musa Ensete, one of the most popular representatives of the family and a conspicuous ornament of the gardens of Southern Europe, was first introduced into cultivation at Kew. In 1853 Walter Plowden, Esq., H.B.M. Consul at Massowah, Abyssinia, sent seeds from which plants were raised, one of which was ultimately figured in the *Botanical Magazine* (tt. 5223, 5224).

Strelitzia Reginæ, a beautiful plant which almost certainly preserves an unbroken descent at Kew, was named by Sir Joseph Banks in honour of Queen Charlotte, who was a daughter of the Duke of Mecklenburg-Strelitz, but which, with characteristic modesty, he allowed the elder Aiton to publish. Banks had introduced it to the Royal Gardens in 1773 from the Cape of Good Hope.

Strelitzia Augusta was introduced in 1791 by Francis Masson, the botanical collector for the Royal Gardens, where it has been cultivated ever since. It may have been named in compliment to the Princess Augusta, mother of George III.

The collection is dispersed according to the habits of the plants and the different treatment they require, between the Palm House (No. I.), the Stove (No. IX.), and the Water Lily House (No. XV.). A few are represented in the Temperate House.

BROMELIACEÆ.

The order of which the Pine-apple is a familiar representative; the species are mostly epiphytal on trees and exclusively natives of the New World. According to Aiton's *Hortus Kewensis*, 16 species had been introduced at Kew previous to 1813. In 1864

Smith states (*Records*, p. 206) that the number amounted to nearly 100.

In Appendix II. to the Kew Report for 1878 a list of species cultivated at that time was given, numbering 147. The extent of the collection was much increased by the purchase in 1886 of a large selection from that formed by the late Professor Edouard Morren, of Liège, which was at the time probably the richest in existence. The number of species comprised in the present list amounts to 252.

Mr. J. G. Baker, F.R.S., the present Keeper of the Herbarium of the Royal Gardens, based his invaluable "Handbook of the Bromeliaceæ" (1889) in great measure on the Kew collection of living plants, supplemented by the unique collection of drawings also formed by Professor Morren and acquired by the Bentham Trustees for the Kew Library.

For many years the collection of Bromeliaceæ was grown in the Palm House. The atmosphere was, however, too dry for their successful cultivation, and in 1883 they were removed to the Stove (No. IX.) and Victoria House (No. X.).

CAPE BULBS.

The orders Hæmodoraceæ, Irideæ, Amaryllideæ, and Liliaceæ, though widely dispersed, are represented in especial profusion in South Africa, and the species from that part of the world are collectively often spoken of in cultivation as "Cape Bulbs." The sixth volume of the Flora Capensis, now in course of publication, is entirely devoted to their description.

At the instance of the Royal Society the practice was commenced in 1772 of sending out collectors of plants to foreign countries from Kew. Francis Masson, in whose honour the genus *Massonia* was named, twice visited the Cape of Good Hope for this purpose; first, from 1774-6, and secondly from 1786-95. He "collected and sent home a profusion of plants unknown till that time to the botanical gardens in Europe."

James Bowie (commemorated in *Bowiea*) collected at the Cape for Kew from 1817–23. He introduced, amongst numerous other plants, the well-known *Clivia nobilis*.

The method of growing Cape bulbs in this country originally adopted at Kew is thus described by Smith (Records, pp. 312, 313):—"The garden collection of bulbs were grown in glazed frames, called the bulb borders, attached to the fronts of the Botany Bay, Cape, and Palm Houses, the length of the whole being 234 feet, width 5 feet. They received heat from the flue that heated the house, through openings left in the brickwork, and in severe winters they were protected by shutters. In these borders the principal of Masson's and Bowie's collections were well maintained for many years."

This system, which has been since reverted to partially, is admittedly the best when the bulbs are planted out But for the bulk of the collection it is more convenient to grow them in pots. When at rest these are kept in a private house (No. XVII. c.), from which, when in flower, they are removed to the Cape House (No. VII.).

No trustworthy statistics are available as to the number of species of tender bulbous plants cultivated

at earlier periods at Kew. But the numbers enumerated in the present list are:— Hæmodoraceæ, 28; Irideæ, 221; Amaryllideæ, 488; Liliaceæ, 512; making a total of 1249.

ALOES, YUCCAS, AND AGAVES.

Aloe (to which may be added Haworthia) and Yucca (" Adam's-needle ") belong to the order Liliacea, Agave to Amaryllidaceae. In habit they have all many points of resemblance, and the majority flourish under similar cultural conditions. Hence Agave, though it has no near botanical affinity with Aloe, is often called the "American Aloe." The bulk of the Kew collection is to be found in the Succulent House (No. V.). Aloe and Haworthia are confined to the African region, Yucca and Agave are exclusively American. Of the group of Aloinece nine species are recorded by Hill as grown at Kew in 1768, and 29 by Aiton in 1814. The collection was greatly enriched by the mission of James Bowie to South Africa in 1817-23, and a large number of species were introduced which were described by Haworth; few of these have probably been lost since that time. The collection was largely enriched in 1889 by purchases from the celebrated collection of the late John T. Peacock, Esq., of Sudbury House, Hammersmith. A selection from his extensive collection of succulents had been temporarily exhibited in the South Octagon of the Temperate House from 1878-81 (Kew Report, 1878, p. 6). Appendix II. of the Kew Report for 1880 gave a catalogue of the Aloineæ, Yuccoideæ, and Agaves cultivated in the Royal Gardens, including those in the Peacock collection. It enumerates 296 species.

Those catalogued in the present Hand List amount to 377.

One of the most interesting introductions of recent times is the great Natal Tree-Aloe (Aloe Bainesii), of which the first plant in European gardens was raised from a cutting sent to Kew in 1867 by Mrs. Barber. It is figured in the Botanical Magazine (t. 6848). The other African arborescent species (A. dichotoma), which had been lost to cultivation, was re-introduced by Sir Henry Barkly, G.C.M.G., K.C.B., Governor, Cape of Good Hope, 1870-7.

The history of a specimen of the arboreous Yucca filifera of North-East Mexico is sufficiently remarkable to deserve notice. "The trunk was sent to Kew in October 1888, by Mr. C. G. Pringle, through Professor Sargent. When it arrived at Kew it appeared to be quite dead, and was accordingly placed in Museum No. III. After remaining there two years it put out rudimentary leaves and an inflorescence, and on being transferred to the Temperate House these were fully developed in September 1890." Unfortunately, after this effort, it finally succumbed. It is figured in the Bot. Mag. (t. 7197).

PALMS.

Palms form an order of plants which is conspicuously distinct from all others. Their salient characters are indeed familiar at a glance. The majority are natives of the Tropics, and therefore in this country require a

high temperature for their cultivation. The greater number are natives of the New World, and in the old Africa is poorest in species. A few are found in extratropical countries, and to these the gardens of Southern Europe owe much of their striking character and beauty. The Kew Bulletin for 1889 (pp. 291–297) contain an account of the species cultivated on the Riviera. In this country these require the protection of glass; but one, Trachycarpus excelsa, a native of China, is hardy out of doors.

The total number of species actually known to botanists is upwards of 1100, but many doubtless still remain to be described.

In 1768 six species were enumerated in Hill's Hortus Kewensis as in cultivation at Kew. In 1787 Aiton in his Hortus Kewensis gives 10, and in 1813, in the second edition, 20. Smith states (Records, p. 96) that in 1830 the collection had increased to 40 species and enumerates 141 species as cultivated in the Royal Gardens from 1760–1864 (pp. 98–106). Appendix II. to the Kew Report for 1882 (pp. 53–73) contains a classified list of the Palms cultivated in the Royal Gardens; this includes 370 species.

The number catalogued in the present Hand List amounts to 407. Of these 40 are represented in the Temperate House. This is probably the largest assemblage of species of the order to be found in any one place in the world. It is doubtful whether it does not exceed that in the Botanic Garden at Buitenzorg, in Java, which in any case excels the Kew collection in the magnitude of individual species if it does not actually do so in the number cultivated.

In 1820, according to Smith (p. 96), the palms "occupied a lean-to house called the Palm House, which stood about 100 feet north of the west end of the present Fern House (No. II.): it was 60 feet long, 16 feet wide, and 15 feet high at the back." In 1828, to accommodate the increasing size of the specimens, "the house was raised four feet."

He continues:—"In 1830 the collection had increased to 40 species, which necessitated placing some of them in other houses. During the latter years of the reign of George III. and George IV., a new Palm House was contemplated, and a plot of ground set apart for its erection; but nothing was done until the accession of William IV., who took much interest in improving the Gardens. In 1834 a plan for a spacious Palm House was prepared by the celebrated architect, Sir Jeffrey Wyatville, and in October 1834 a spot was selected and the length of the house marked out in the presence of the King."

The project was not, however, carried out, and it was not until the Royal Gardens became a public institution that it was accomplished. The present building was completed in 1848, from the designs of Decimus Burton, Esq. The length of the structure is 362 feet; its width in the centre 100 feet, and height 66 feet; the wings are 50 feet wide and 30 feet high.

The oldest palm in the house is Sabal blackburniana. Of these there were two specimens, one of which was taken down for want of room in 1876. Smith (Records, pp. 122, 123) gives the following account of them:—
"On my entering Kew in the Spring of 1820, the first hot house I came to was the Palm House; on looking

in I was struck with what I then considered a wonderful plant, a large-leaved Fan Palm; and I found there was another of the same kind and size at the other end of the house . . . There is no record of their introduction in the Garden books . . . Probably they formed a part of the great collection of plants introduced by Admiral Bligh in 1793, on his return home after having introduced the Bread Fruit tree into the West Indies." The history of the palm has, however, always been enveloped in confusion. Its native home has been shown in the Botany of the Challenger Expedition (Part I, pp. 70-3) to be Bermuda. A figure of the Kew plant is given on Plate V. of that work.

A few other old specimens may be mentioned. The large plant of Jubwa spectabilis in the Temperate House is no doubt one of "several plants raised from seeds collected in Chili by the botanical collector, Thomas Bridges, and purchased from his agent, H. Cumming, in 1843" (Smith, Records, p. 111).

Trachycarpus martiana is represented in the Temperate House by two fine specimens purchased "at the sale of the collections that ornamented the Conservatory of the Royal Horticultural Society's Gardens, South Kensington, in 1889. They are supposed to have been originally purchased from the garden of the Duke of Wellington at Strathfieldsaye." One is figured in the Bot. Mag. (t. 7128).

Howea belmoreana.—"This palm was discovered by W. Milne, botanical collector (1852-9) for Kew on the surveying ship 'Herald,' Captain Denham. One plant was received at Kew." (Smith, Records, p. 115.) It is peculiar to Lord Howe's island and was long grown at Kew under the name of Veitchia canterburyana. The Kew plant is figured in the Bot. Mag. (t. 7018) where it is stated to have been sent from the Sydney Botanical Gardens.

Trachycarpus excelsa is represented by specimens in different parts of the grounds. The history of the old specimen near the principal entrance (which formerly stood in front of No. I. house may be recorded. A native of Chusan and the North of China, it is one of "six plants received in 1845 from Mr. Robert Fortune, a well-known Chinese plant collector" (Smith, Records, p. 116).

Palms in cultivation are slow in developing the full size of their crowns. But when once this stage is achieved the upward growth of the stem is comparatively rapid. But the time is reached when the dome of the Palm House is unable to accommodate their height, and it is then necessary to cut them down and replace them. A great clearance was made from this cause in 1876 (Report, p. 4). Perhaps the greatest ornament of the Palm House which was felled at this date was the stately plant of Livistona humilis, figured in the Bot. Mag. (t. 6274). According to Smith (Records, p. 118), it had been received in 1824 as a germinating seed sent in a case from Australia by Allan Cunningham.

SCREW PINES.

The Pandanaceæ are an order of trees or shrubs allied botanically to Aroids, but differing widely in habit. They are all tropical or nearly so, and natives of the African islands and those of the Pacific and

13

Indian Oceans. Including Cyclanthaceæ, some 115 species are known, and of these about half are in cultivation at Kew, mostly in the Palm House. According to Smith (Records, pp. 126-7) in 1864 the number of species grown in the Royal Gardens was 15.

The collection has been much increased by the plants raised from seeds brought from Rodriguez in 1874 by Professor Bayley Balfour when attached as naturalist to the Transit of Venus Expedition.

Two notable plants which were long perhaps the most striking features in the North Wing of the Palm House no longer exist. Their prospective removal on account of size was foreshadowed in the *Kew Report* for 1876 (p. 4), but it was not accomplished, and in the one case not by design, till nearly twenty years later. The following particulars respecting them were given in the *Kew Bulletin* for 1895, pp. 319-321.

"Pandanus odoratissimus.—There is no record of the original introduction of the striking plant which, under this name, occupied a conspicuous position at the extreme end of the north wing. Smith mentions its existence (Records, p. 96) in 1823. Unfortunately screw pines grow only from the extremities of their branches, and do not when cut in produce new growths by the development of adventitious buds. No ordinary horticultural building can therefore eventually accommodate them, and their removal on account of unmanageable size is only a question of time. Before its removal the great Kew Screw Pine 'had about 40 branches, each bearing a huge tuft of foliage, and it measured 30 ft. in height, with a diameter of 40 ft. Its weight would be about 6 tons.'

"It was a female plant and first fruited in 1883, and produced its large heads of fruits about a foot long almost every subsequent season. It was removed in 1894 and was then bearing five heads. Up to 1882 it was grown in a tub, and there is a good figure of it in that stage in the supplement to the Gardeners' Chronicle for August 5th, 1876. In that year it was lowered into a brick pit prepared for the purpose and so gained an additional space in height of 5 ft. The base of the stem with the striking mass of aerial roots has been carefully preserved for future exhibition in No. III. Museum. An illustration of the striking mass was published in the Gardeners' Chronicle for January 5th, 1895. P. odoratissimus, Roxb., is reduced in the Flora of British India to P. fascicularis, Lam.

"Pandanus reflexus.—This was a striking plant of great size which stood at the end of the north wing near the staircase. It immediately attracted attention from its dense heads of enormous stiff sword-shaped leaves. According to Smith (Records, p. 126) it was introduced to Kew by Wallich in 1818. P. reflexus is an obscure species said to be a native of Bourbon. Whether the Kew plant was correctly referred to it will perhaps never be known with certainty. It was a male plant, and the correct determination of plants of this sex presents great difficulties.

"In July 1889 a large plant of Pandanus odoratissimus was received from the Oxford Botanic Garden and planted in the Palm House immediately opposite the P. reflexus. It died in the following November, apparently from the same disease as eventually also killed the larger plant. In 1891 it was noticed that

the foliage of this had a somewhat yellowish and unhealthy appearance. The great heads of leaves then began one by one to fall over, evidently from a rotting of the stem at the 'neck.' They were removed, but the mischief continued and eventually it became necessary to sacrifice the whole plant." The disease was almost certainly due to the attacks of a fungus, Melanconium Pandani, which has been very destructive to Screw Pines in European Botanic Gardens.

Aroids.

Aroideæ are a well-marked order of plants represented in our own flora by the "Cuckoo-pint" of our hedgerows. Some 900 species are known, of which 360 are cultivated at Kew. They vary in habit from terrestial herbs to tall climbers. A large proportion are tropical and these have since 1863 been cultivated in No. I. house, the architectural conservatory removed by William IV. in 1836 from Buckingham Palace to serve the purpose of a Palm House.

Aiton, in the first edition of the Hortus Kewensis (1787) records 20 species; the second (1813) gives 44 as grown at Kew. Smith (Records, p. 92) enumerates 148 as in cultivation in 1864. In Appendix II. to the Kew Report for 1877 a catalogue is given of 250 species and varieties.

One species, without doubt the most remarkable of the order, Amorphophallus Titanum, is no longer in the Kew collection. A full description of it is given in the Bot. Mag. (tt. 7153-5). Sir Joseph Hooker writes:—"The plant, which flowered in June 1889, was received by Sir Joseph Hooker from Dr. O. Beccari, through the Marches Corsi Salviati, of Sesto, near Florence, exactly 10 years previously (June 1879). It was then a small seedling which had been raised at the Botanical Gardens a Florence from seeds forwarded by Dr. Beccari soos after he discovered the plant in Sumatra in 1871. The Kew plant did not mature seeds and died after flowering. A full-sized picture of the species may be seen on the ceiling of Museum No. III.

GRASSES.

The number of grasses which it is worth while to grow under glass is not large. Two of the larges Bamboos are noteworthy features in the centre of the Palm House:—Bambusa vulgaris and Dendrocalamus giganteus. The former has been in cultivation at Kew from the beginning of the century. The latter, which was one of Wallich's discoveries in the Malay Peninsula reached it later, probably from the Royal Botanic Garden, Calcutta.

In the Victoria House there is growing in the tank a fine specimen of *Gynerium saccharoides*, the "Uva grass" of commerce. It was sent to the Royal Gardens in 1875 by Dr. Capanema from Rio de Janeiro, and occasionally flowers. It is figured in the *Bot. Mag.* (t. 7352).

a via of he and here will be a construction of the cive of

HAND-LIST OF TENDER MONOCOTYLEDONS, EXCLUDING ORCHIDEÆ, CULTIVATED IN THE ROYAL GARDENS, KEW.

Hydrocharideae.

Vallisneria, L.

V. spiralis, L. Tropics.

Limnobium, L. C. Rich.

L. bogotensis, Kunth. Colombia.

Scitamineae.

Alpinia, L.

A. africana, Ridl.

A. Allughas, Rosc. India and Malaya. Bot. Rep. t. 501.

A. bracteata, Roxb. India.

A. caerulea, Benth. Australia. Var. arundelliana.

A. calcarata, Rosc. India and China. Bot. Mag. t. 1900.

A. cernua, Sims. See calcarata.

A. conchigera, Griff. Malay peninsula and isles.

A. Galanga, Sw. India and Malaya. Var. zingiberina, Hook. f. Bot. Mag. t. 6944.

A. magnifica, Rosc. See Amomum magnificum.

A. malaccensis, Rosc. India. Bot. Reg. t. 328.

A. mutica, Roxb. Malaya. Bot. Mag. t. 6908.

A. nutans, Rosc. India and Malaya. Bot. Mag. t. 1903.

U 97169.

Alpinia-cont.

- A. officinarum, Hance. China. Bot. Mag. t. 6995.
- A. pumila, Hook, f. China. Bot. Mag. t. 6832.
- A. rafflesiana, Wall. Malay Peninsula.
- A. vittata, Hort. See A. rafflesiana.

A. Afzelii, Rosc. Sierra Leone. Can be had some 50

- A. citratum, Pereira. W. Trop. Africa. Ic. Pl. t 2478.
- A. Daniellii, Hook. f. Mauritius. Bot. Mag. t. 4764.
- A. magnificum, Benth. and Hook. f. Mauritius.
- A. masticatorium, Thw. Ceylon.
- A. Melegueta, Rosc. Trop. Africa.
- A. pulchellum, Thw. See Cyphostigma pulchellum.
- A. Sceptrum, Oliv. W. Trop. Africa. Bot. Mag. t. 5761.
- A. vitellinum, Lindl. Ceylon. Bot. Reg. 1847. t. 52.
- A. vittatum, Hance. China.

Burbidgea, Hook. f.

B. nitida, Hook. f. Borneo. Bot. Mag. t. 6403. Calathea, G. F. W. Mey.

- C. Allouva, Lindl. Guiana.
- C. amabilis, Hort. See Maranta amabilis.
- C. angustifolia, Koern. Trop. America.
- C. bachemiana, E. Morr. Brazil. Belg. Hort. 1875. 271. fig. 4.
- C. Binoti, Hort. See zebrina.
- C. cyclophora, Baker. Guiana.
- C. densa, Regel. Brazil.

10. 10. 10.

Calathea -- cont.

- C. eximia, Koern. Trop. America.
- C. fasciata, Regel. Brazil.
- C. flavescens, Lindl. Brazil. Bot. Reg. t. 932.
- C. grandifolia, Lindl. Brazil. Bot. Reg. t. 1210.
- C. Kegeljani, Hort. Trop. America.
- C. kerasina, Hort. Trop. America.
- C. kerchoveana, Hort. See Maranta bicolor var.
- C. leopardina, Regel. Brazil. Gartenfl. 1877, 35. t. 893.
- C. Lietzei, E. Morr. Brazil. Belg. Hort. xxv. 273, fig. 8.
- C. lindeniana, Wallis. Peru. Ill. Hort. 1871, 211. t. 82.
- C. makoyana, E. Morr. See Maranta bicolor var.
- C. massangeana, Hort. See Maranta bicolor var.
- C. medio-picta, Makoy. Brazil. Gartenfl. t. 934.
- C. nigro-costata, Linden. Colombia. Ill. Hort. 1873. t. 144.
- C. pacifica, Linden. Peru. Ill. Hort. 1872. t. 101.
- C. polytricha, Baker. Trinidad.
- C. princeps, Regel. Brazil.
- C. roseo-picta, Regel. Trop. America.
- C. rufibarba, Fenzl. Brazil.
- C. sanderiana, Hort. Brazil.
- C. smaragdina, Linden. See Ischnosiphon smaragdinus.
- C. trifasciata, Koern. Guiana.
- C. undulata, Regel. Ecuador. Gartenfl. t. 852.
- C. veitchiana, Hook. f. Bolivia? Bot. Mag. t. 5535.
- C. vestita, Baker. Brazil. Ref. Bot. t. 311.
- C. Wallisii, Regel. Brazil.

1-1-1-1

111 - 111 11 11 11 11 11 11

-1000

The section is

-1-4 ------

.

took but something

Calathea—cont.

- C. wiotiana, Makou. Brazil.
- C. zebrina, Lindl. Brazil. Var. Binoti.

Canna, L.

- C. coccinea. Rosc. S. America.
- C. edulis, Ker. W. Indies. Bot. Reg. t. 775.
- C. esculenta, Lodd. See edulis.
- C. flaccida, Salisb. S. United States. Rosc. Scit. t. 6.
- C. Fintelmanni, Bouche. Trop. America.
- C. indica, Rosc. W. Indies. Bot. Mag. t. 776.
- C. iridiflora, Ruiz & Pav. Peru. Bot. Mag. t. 1968. Var. Ehemanni.
- C. liliiflora, Warscew. Panama.
- C. lutea, Mill. Trop. America. Rosc. Scit. t. 18.
- C. orientalis, Rosc. Old World Tropics. Rosc. Scit. t. 12.
- C. patens, Rosc. Trop. America. Bot. Mag. t. 454.
- C. rubicunda, Bouché, Trop. America.
- C. speciosa, Rosc. India. Bot. Mag. t. 2317.
- C. Warscewiczii, Dietr. Costa Rica. Bot Mag. t. 4854.

Cautleya, Royle.

- C. lutea, Roule, Himalaya, Bot. Mag. t. 6991.

Clinogyne, Salisb. Lemantha Gold Coast.
C. cuspidata (D

C. grandis, Benth. Malaya.

complete the state of the said and desired and a second of the second

Costus, L.

- C. afer, Ker. Trop. Africa. Bot. Reg. t. 683.
- C. discolor, Rosc. Brazil. Rosc. Scit. t. 81.
- C. elegans, Veitch. Costa Rica.
- C. englerianus, K. Schum. W. Trop. Africa.
- C. igneus, N. E. Br. Brazil. Bot. Mag. t. 6821.
- C. malortieanus, Wendl. See elegans.
- C. mexicanus, Liebm. Mexico.
- C. musaicus, Hort. Trop. America.
- C. Pisonis, Lindl. See spiralis.
- C. speciosus, Smith. India and Malaya. Paxt. Mag. iv. t. 245.
- C. spicatus, Sw. W. Indies.
- C. spiralis, Rosc. Venezuela. Bot. Reg. t. 899.

C. villosissimus, Jacq. West Indies.

Curcuma, L.

- C. Amada, Roxb. India. Rosc. Scit. t. 99.
- C. angustifolia, Roxb. Himalaya.
- C. bakeriana, Hemsl. W. Trop. Africa.
- C. caesia, Roxb. Bengal.
- C. cordata, Wall. See petiolata.
- C. longa, L. India, etc. Bot. Reg. t. 886.
- C. neilgherrensis, Wight. Nilghiris.
- C. petiolata, Roxb. Burma. Bot. Mag. tt. 4435 5821.
- C. roscoeana, Wall. Burma. Bot. Mag. t. 4667.
- C. Zedoaria, Rosc. India & Malaya. Rosc. Scit. t. 109.
- C. Zerumbet, Roxb. See Zedoaria.

Cyphostigma, Benth.

C. pulchellum, Benth. Ceylon. Ic. Pl. t. 1380.

Elettaria, Maton.

E. Cardamomum, Maton. S. India. Bentl. & Trim. Med. Pl. t. 267.

Elettariopsis, Baker.

E. Curtisii, Baker. Penang.

Gastrochilus, Wall.

- G. albo-lutea, Baker. Malaya.
- G. biloba, Ridl. Malaya.
- G. Curtisii, Baher. Malay Peninsula. Bot. Mag. t. 7363. Globba, L.
 - G. atrosanguinea, Teijsm. & Binn. Borneo.
 - G. brachycarpa, Baker. Perak.
 - G. bracteata, Heyne. See bulbifera.
 - G. bulbifera, Roxb. India and Malaya.
 - G. marantina, L. India and Malaya.
 - G. pallidiflora, Baker. Malaya.
 - G. Schomburgkii, Hook f. Siam. Bot. Mag. t. 6298.
 - G. strobilifera, Zoll. See bulbifera.
 - G. variabilis, Ridley. Malaya.
 - G. versicolor, Smith. Malaya. Exot. Bot. t. 117.
 - G. Wallichii, Baker. Penang.

Hedychium, Koenig.

- H. angustifolium, Roxb. See coccineum.
- H. angustifolium × gardnerianum. Garden hybrid.
- H. carneum, Carey. India. Bot. Mag. t. 2637.

1 1 1 1 1 1 1 1 1

T11710 0 1-1-1-1

ALC: NO.

mile to the second of the second party of the second party.

alor Nagorical I

100

0) - 0

11

The same of the sa

2011

A STATE OF THE PARTY OF THE PAR

age of a state of the same of

the first part of the same of

white the same or pa

white when the same

ALL DESCRIPTION OF THE PARTY OF

- 1 mile and a

3 0 0

the state of the state of the

the experience and the second and the second

Charles and the second second

Hedychium-cont.

H. coccineum, Hamilt. Himalaya.

Var. angustifolium.

Var. longifolium.

H. coronarium, Koenig. India & Malaya. Bot. Mag. t. 708. Var. flavum.

H. elatum, R. Br. Himalaya. Bot. Reg. t. 526.

H. ellipticum, Hamilt. Himalaya. Rosc. Scit. t. 55.

H. Elwesii, Baker. Khasia.

H. flavescens, Lodd. See spicatum.

H. gardnerianum, Rosc. Himalaya. Bot. Mag. t. 6913.

H. gardnerianum × coronarium. Garden hybrid.

H. glaucum, Rosc. See gracile.

H. gracile, Roxb. Khasia. Var. glaucum. Bot. Mag. t. 6638.

H. Horsfieldii, R. Br. Java.

H. longifolium, Rosc. See coccinea.

H. maximum, Hort. See coronarium.

H. speciosum, Wall. Silhet. Pl. As. Rar. iii. t. 285.

H. spicatum, Hamilt. Himalaya. Bot. Mag. t. 2300.Heliconia, L.

H. angustifolia, Hook. Brazil. Bot. Mag. t. 4475.

H. aurantiaca, Ghiesb. Mexico. Bot. Mag. t. 5416.

H. aureo-striata, Hort. New Britain.

H. bicolor, Benth. See angustifolia.

H. Bihai, L. S. America and W. Indies.

H. brevispatha, Hook. See aurantiaca.

H. caribaea, Lam. See Bihai.

The state of the state of The state of the second second

Heliconia -- cont.

H. discolor, Hort. See Phrynium varians.

H. illustris, Hort. Bull. Hab. —? Var. rubricaulis. Hort.

H. metallica, Hook | Brazil. Bot. Mag. t. 5315.

H. psittacorum, Linn. f. S. America. Mart. Fl. Bras. iii. pt. 3. t. 7.

H. pulverulenta, Lindl. Trop. America. Bot. Mag. t. 4685.

H. spectabilis, Lind. & Rod. Trop. America. Ill. Hort. 39, t. 71.

Ischnosiphon, Koern. Ovalus X from Brussels

I. Arouma, Koern. Trop. America.

I. Parkeri, Koern. Colombia.

I. smaragdinus, Eichl. Ecuador. Ill. Hort. 1870, t. 16. Kaempferia, L.

K. angustifolia, Rosc. India & Malaya. Red. Lil. t. 389.

K. atrovirens, N. E. Br. Borneo.

K. elegans, Wall. India.

K. Galanga, L. India and Malaya. Rosc. Scit. t. 92.

K. Gilberti, Hort. Burma.

K. Kirkii, Hook, f. Zanzibar. Bot. Mag. t. 5994.

K. marginata, Carey. Burma. Rosc. Scit. t. 93.

K. pandurata, Roxb. India & Malaya. Bot. Reg. t. 173.

K. roscoeana, Wall. Burma. Bot. Mag. t. 5600.

K. rotunda, L. India & Malaya. Bot. Mag. tt. 920, 6054.

K. secunda, Wall. Himalaya. Bot. Mag. t. 6999.

K. tillandsioides, Baker. Malaya.

K. vittata, N. E. Br. Sumatra.

D

and the second

to the second of the second

The second of the second

the William commend and a few all the parties with a second

A second

the state of the

STAN CHIEF THE AND COMPANY

AND A STREET OF THE STREET OF THE STREET

10 100 -000

The second second

Appendix of the contract of th

Lowia, Scortech.

- L. borneensis, (N. E. Br.). Borneo.
- L. longiflora, Scortech. Perak.
- L. maxillarioides, Baker. Malaya. Bot. Mag. t. 7351.

Mantisia, Sims.

M. saltatoria, Sims. Chittagong. Bot. Mag. t. 1320.

M. spathulata, Schultes. India.

Maranta, Plum.

- M. amabilis, Linden. Brazil.
- M. arundinacea, L. S. America. Var. variegata.
- M. bicolor, Ker. Brazil. Bot. Reg. t. 786.

 Var. devosiana.

 Var. kerchoveana. Ill. Hort. xxvi. t. 353.

 Var. makoyana.

 Var. massangeana.
- M. Binoti, Hort. See Calathea zebrina.
- M. depressa, E. Morr. Brazil. Belg. Hort. 1880, 97, t. 6.
- M. Gladioli, Hort. See Myrosma Gladioli.
- M. grandis, Miq. See Clinogyne grandis.
- M. indica, Juss. See arundinacea.
- M. Jacquini, Roem & Schultes. See Stromanthe lutea.
- M. Kegeljani, E. Morr. See Calathea
- M. kummeriana, Hort. See Myrosma kummeriana.
- M. Leonæ, Hort.
- M. musaica, Hort.
- M. Oppenheimii, Hort.

U 97169.

Maranta-cont.

M. porteana, Horan. See Stromanthe porteana.

M. prasina, Hort. See Calathea medio-picta.

M. princeps, Linden. See Calathea princeps.

M. rosea-picta, Hort. See Calathea rosea-picta.

M. sagoreana, Hort.

M. sanderiana. See Calathea sanderiana.

M. Seemanni, Hort. Hab. -? Gard. Chron. 1872, 323, fig.

M. smaragdina, Linden. See Calathea smaragdina.

Musa, L.

M. aurantiaca, Mann. Assam.

M. Basjoo, Sieb. & Zucc. Japan. Bot. Mag. t. 7182.

M. Cavendishii, Lam. China. Paxt. Mag. iii. 51.

M. Champa, Hort. See sapientum.

M. cinerea, Hort. See sapientum.

M. coccinea, Andr. China. Bot. Mag. t. 1559.

M. Dacca, Horan. See sapientum.

M. discolor, Horan. New Caledonia.

M. Ensete, Gmel. Abyssinia. Bot. Mag. t. 5223-4.

M. Fehi, Vieill. New Caledonia.

M. Hillii, F. Muell. Queensland. Bot. Mag. t. 7401.

M. kewensis, Hort. Garden hybrid (Mannii x rosacea).

M. Lacatan. See sapientum.

M. livingstoneana, Kirk. E. Trop. Africa.

M. Mannii, Wendl. Assam. Bot. Mag. t. 7311.

M. martabanica, Hort. See sapientum.

Musa-cont.

M. Martinii, Hort. Rev. Hort. Belg., 1892, 109, fig. 12.

M. ornata, Roxb. See rosacea.

M. paradisiaca, L. See sapientum.

M. rosacea, Jacq. Himalaya. Bot. Reg. t. 706.

M. rosea, Baker. India.

M. rubra, Wall. India. Bot. Mag. t. 7541.

M. sapientum, L.

Var. Champa.

Var. Dacca.

Var. martabanica.

Var. oleracea.

Var. paradisiaca. ("Plantain.")

Var. regia. ("Pisang Radji.")

Var. rubra. ("Ram-Kela.")

Var. vittata.

Var. seminifera.

M. seminifera, Lour. See sapientum.

M. sumatrana, Becc. Sumatra. Ill. Hort. n.s.t. 375.

M. superba, Roxb. Bombay. Bot. Mag. t. 3849-50.

M. textilis, Nees. Philippines.

M. violascens, Ridley. Malaya.

M. zebrina, Van Houtte. Java.

Myrosma, L.

M. Gladioli (Hort). Trop. America.

M. hemisphaerica, Hort. Trop. America.

M. kummeriana (E. Morren). Trop. America. Fl. Bras. iii. pt. 3, t. 44.

Grop afric

Myrosma-cont.

M. Lubbersii, Hort. Trop. America.

M. nana, Baker. Trop. America.

M. setosa, Benth. Brazil.

Nicolaia, Horan. See Amomum.

N. imperialis, Horan. See Amomum magnificum.

Orchidantha, N. E. Br. See Lowia.

Phrynium, Willd. Scale Malaya. Wight Ic., t. 2016.

- P. Daniellii, Benu. See Thaumatococcus Daniellii.
- P. Griffithii, Buker. Malacca.
- P. Lubbersii, Hort. See Myrosma Lubbersii.
- P. variegatum, N. E. Br. See Maranta arundinacea.

Protamomum, Ridley. See Lowia.

Ravenala, Adans.

- R. guianensis, Benth. S. America. Mart. Fl. Bras. iii., pt. 3. t. 1.
- R. madagascariensis, Sonner. Madagascar. Flore des Serres, t. 1355.

Renealmia, L.

- R. africana, Benth. Trop. Africa. Ic. Pl. t. 1430.
- R. bracteosa, Griseb. W. Indies.
- R. calcarata, Andr. See Alpinia calcarata.
- R. racemosa, A. Rich. Trop. America.

Rhynchanthus, Hook, f.

- R. longiflorus, Hook. f. Burma. Bot. Mag. t. 6861.
- R. sagittifolius, Rolfe. Burma.

Roscoea, Smith.

R. elatior, Smith. See Cautleya lutea.

R. gracilis, Smith. See Cautleya lutea.

R. Iutea, Royle. See Cautleya lutea.

R. purpurea, Smith. India. Bot. Mag. t. 4630.

R. sikkimensis, Hort. See purpurea.

R. spicata, Smith. See Cautleya spicata.

Strelitzia, Ait.

S. augusta, Thunb. S. Africa. Bot. Mag. t. 4166.

S. farinosa, Ait. See Reginae.

S. juncea, Link. See parvifolia.

S. Nicolai, Regel. S. Africa. Bot. Mag. t. 7038.

S. ovata, Ait. See Reginae.

S. parvifolia, Ait. S. Africa. Bauer, Strelitz. t. 11. Var. juncea. Bot. Reg. t. 516.

S. Reginae, Ait. S. Africa. Bauer Strelitz. t. 6-9.

Var. citrina.

Var. farinosa.

Var. ovata. Bot. Mag. t. 119-20.

Stromanthe, Sond.

S. lutea, Eichler. Venezuela.

S. porteana, A. Gris. Brazil. Fl. Bras. iii. pt. 3, t. 42.

S. sanguinea, Sond. Brazil. Lem. Jard. Fl. 1854, t. 401.

S. spectabilis, Lem. See sanguinea.

Thalia, L.

T. dealbata, Fras. N. America and Africa. Bot. Mag. t. 1690.

Thaumatococcus, Benth.

T. Danielli, Benth. W. Trop. Africa.

Trachyphrynium,

T. dannelmannianum, J. Braun and Schumann. W. Trop. Africa.

Urania, Schreb. See Ravenala.

U. speciosa, Willd. See Ravenala madagascariensis.

Zingiber, Adans.

- Z. Casumunar, Roxb. India and Malaya. Bot. Mag. t. 1426.
- Z. chrysanthum, Rosc. Himalaya. Rosc. Scit. t. 86.
- Z. Griffithii, Baker. Malacca.
- Z. officinale, Rosc. Trop. Asia. Rosc. Scit. t. 83.
- Z. spectabile, Griff. Malacca.
- Z. wightianum, Thw. S. India.
- Z. Zerumbet, Smith. India and Malaya. Rosc. Scit. t. 84.

Var. variegata.

Bromeliaceae.

Acanthostachys, Klotzsch.

A. strobilacea, Link. Brazil.

Echmea, Ruiz & Pav.

Æ. aurantiaca, Baker. Brazil.

Æ. aquilega, Griseb. W. Indies and Guiana.

Æ. aureo-rosea, Baker. Brazil.

Æ. Barleei, Baker. Brit. Honduras.

Æchmea-cont.

- E. bracteata, Griseb. W. Indies. Var. pendula, Hort.
- E. brasiliensis, Regel. Brazil. Gartenfl. 1885, t. 1202.
- E. bromeliaefolia, Baker. Trop. America. Bot. Reg. t. 766.
- Æ. calyculata, Baker. Brazil. Ref. Bot. t. 286.
- Æ. candida, E. Morr. Brazil.
- Æ. coelestis, E. Morr. Brazil. Ref. Bot. t. 284.
- A. coerulea, E. Morr. See coerule scens.
- Æ. coerulescens, Baker. Mexico. Gartenfl. t. 694.
- Æ. (Canistrum) cyathiformis, (Vell.) Brazil.
- Æ. dealbata, E. Morr. Brazil.
- E. discolor, Hook. See fulgens.
- Æ. distichantha, Lem. Paraguay. Bot. Mag. t. 5447.
- Æ. drakeana, Andrè. Ecuador.
- E. fasciata, Baker. Brazil. Bot. Reg. t. 1130. Var. micrantha.
- Æ. flexuosa, Baker. See spectabilis.
- Æ. floribunda, Mart. Brazil.
- E. fulgens, Brong. French Guiana. Var. discolor, Brong. Bot. Mag. t. 4293.
- Æ. gigantea, Baker. Trop. America.
- E. Glaziovii, Baker. Brazil. Belg. Hort. 1881, 271, t. 13.
- Æ. glomerata, Hook. Brazil. Bot. Mag. t. 5668.
- E. Jenmani, Baker. See Melinonii.
- Æ. legrelliana, Baker. See Ortgiesia legrelliana.
- E. Leopoldii, Hort. See fasciata.

è

Æchmea-cont.

- Æ. Lindeni, K. Koch. Brazil. Bot. Mag. t. 6565.
- Æ. lineata, (Hoplophytum lineatum, Bull). Brazil.
- E. Luddemanniana, Brong. See coerulescens.
- H. macracantha, Brong. See schiedeana.
- Æ. Mariae-Reginae, Wendl. Costa Rica.
- Æ. mexicana, Baker. Mexico.
- Æ. odora, Baker. W. Indies and Guiana.
- Æ. paniculata, Ruiz & Pav. Peru.
- Æ. paniculigera, Griseb. Trop. America.
- Æ. pectinata, Baker. Brazil.
- Æ. pineliana, Baker. Brazil. Bot. Mag. t. 5321.
- Æ. (Hoplophytum) Platzmanni, E. Morr. See floribunda.
- Æ. pulchella, Morren. See Glaziovii.
- E. robusta, Hort. Morren. South America.
- E. rosea, Baker. Brazil. Belg. Hort. 1883, 195, t. 14.
- Æ. schiedeana, Schlecht. Mexico.
- Æ. Skinneri, Baker. Guatemala. Ic. Pl. 1851.
- Æ. Sallieri, Hort.
- Æ. Veitchii, Baker. Colombia. Bot. Mag. t. 6329.
- Æ. Weilbachii, Dietr. Brazil. Bot. Mag. t. 6435.

Ananas, Adans.

- A. bracteatus, Lindl. Brazil. Bot. Mag. t. 5025.
- A. Mordilona, Hort. Lind. See sativus var. lucidus.
- A. microcarpus, Hort. Lind. See sativus var. microcephalus.

Ananas-cont.

A. sativus, Lindl. Trop. America.
Var. lucidus, Miller.
Var. microcephalus.
Var. porteanus, (K. Koch).
Var. variegatus, (Bojer).

Anoplophytum, Beer. See Tillandsia.

Bakeria, André.

B. tillandsioides, André. Brazil? Rev. Hort. 1889, 84. Billbergia, Thunb.

- B. amabilis, Beer. See vittata.
- B. amoena, Lindl. See speciosa.
- B. Bakeri, E. Morr. Brazil. Bot. Mag. t. 6342
- B. breauteana, André. See vittato-Bakeri.
- B. Bruantii, André. Garden hybrid (decora x speciosa).
- B. Cappei, E. Morr. See vittato-Bakeri.
- B. croyiana, De Jonghe. See pyramidalis.
- B. decora, Poepp. Peru. Bot. Mag. t. 6937.
- B. decoro-nutans, Baker. Garden hybrid.
- B. discolor, Beer. See speciosa.
- B. elegans, Mart. See speciosa.
- B. Euphemiae, E. Morr. S. Brazil. Bot. Mag. t. 6632.
- B. farinosa, Hort. See zebrina.
- B. fastuosa, Beer. See thyrsoidea.
- B. horrida, Regel. Brazil. Belg. Hort. 1876, 336, t. 22.
 Var. superba, Hort.
- B. intermedia, Hort. Garden hybrid (nutans × vittata).U 97169.

Billbergia -cont.

- B. iridifolia, Lindl. Brazil. Bot. Reg. t. 1068.
- B. liboniana, De Jonghe. Brazil. Bot. Mag. t. 5090.
- B. Lietzei, E. Morr. Brazil. Belg. Hort. 1881, 97, t. 5.
- B. marmorata, Lem. Brazil. Ill. Hort. t. 48.
- B. moreliana, Lindl. See vittata.
- B. Moreli, Brong. Brazil. Bot. Mag. t. 4835.
- B. morreniana, Baker. Brazil.
- B. nutans, Wendl. Brazil. Bot. Mag. t. 6423.
- B. olens, Hook. See Karatas Carolinae.
- B. pallescens, K. Koch. Sec speciosa.
- B. pallescens, Baker. See Bakeri.
- B. pallidiflora, Liebm. Nicaragua.
- B. porteana, Brong. Brazil. Bot. Mag. t. 6670.
- B. pyramidalis, Lindl. Brazil. Bot. Mag. t. 1732.

 Var. bicolor, Lindl. Bot. Reg. 1181.

 Var. croyiana, (De Jonghe.)

 Var. farinosa, (K. Koch.)
- B. Rancougnei, Hort. Garden hybrid.
- B. rhodocyanea, Lem. See fasciata.
- B. rhodocyanea, Hort. See thyrsoidea.
- B. rosea, Beer. Brazil.
- B. sanderiana, E. Morr. Brazil. Belg. Hort. 1884, t. 1.
- B. Saundersii, E. Morr. Brazil. Belg. Hort. 1878, t. 1.
- B. speciosa, Thunb. Brazil. Bot. Reg. t. 344. Var. pallescens, (K. Koch.)
- B. splendida, Lem. See thyrsoidea.

. . . .

The second second

(-1----

to the second

Billbergia-cont.

- B. thyrsoidea, Mart. Brazil. Bot. Mag. t. 4756. Var. longifolia, (K. Koch & Bouché.) Var. splendida, (Lemaire.)
- B. vittata, Brong. Brazil. Belg. Hort. 1871, 193, t. 14. Var. macracantha, Hort.
- B. vexillaria, $Andr\acute{e}$. Garden hybrid. (thyrsoidea \times moreliana.)
- B. vittato-Bakeri, Hort. Garden hybrid.
- B. vittato-nutans, Hort. Garden hybrid.
- B. Wetherelli, Hook. See Moreli.
- B. Windi, Hort. See vittato-nutans.
- B wittmackiana. Garden hybrid. (amoena × vittata.)
- B. zebrina, Lindl. Brazil. Bot. Mag. t. 2686.

Brocchinia, Schultes, f.

B. cordylinoides, Baker. Brit. Guiana. Gard. Chron. 1880, ii. 243, fig. 47.

Bromelia, L.

- B. antiacantha, Bert. See fastuosa.
- B. argentina, Baker. Brazil. Ic. Pl. 2258.
- B. Binoti, Hort. See Pinguin.
- B. commelyniana, De Vriese. See fastuosa.
- B. fastuosa, Lindl. Brazil. Gartenfl. t. 493.
- B. Karatas, L. See Karatas Plumieri.
- B. Pinguin, L. Trop. America. Red. Lil. t. 396.
- B. scarlatina, E. Morr. See Distiacanthus scarlatinus.
- B. Sceptrum, Fenzl. See fastuosa.
- B. sylvestris, Willd. Trop. America.

A CONTRACTOR OF THE PARTY OF TH

The same of the same of

the second second

.....

1-1-1

777 0

the property of the same

10 102,000

Committee of the Commit

Canistrum, E. Morr. See Aechmea.

Caraguata, Lindl.

- C. andreana, E. Morr. Colombia. Bot. Mag. t. 7014.
- C. angustifolia, Baker. Colombia.
- C. cardinalis, André. W. Indies.
- C. conifera, André. Ecuador. Bot. Mag. t. 7359.
- C. devansayana, E. Morr. Ecuador. Belg. Hort. 1882, 113, t. 8.
- C. Melinonis, E. Morr. French Guiana.
- C. morreniana, André. Colombia. Rev. Hort. 1887, 12, with fig.
- C. musaica, André. Colombia. Bot. Mag. t. 6675.
- C. Peacockii, E. Morr. S. America.
- C. Zahnii, Hook. f. Chiriqui. Bot. Mag. t. 6059.

Catopsis, Griseb.

- C. aloides, Baker. Mexico.
- C. nitida, Baker. W. Indies. Hook. Exot. Flora, t. 218.
- C. pendula. Baker. Mexico.

Chevalieria, Gaud. See Aechmea.

Cryptanthus, Otto & Dietr.

- C. acaulis, Beer. See undulatus. Var. argenteus. See discolor.
- C. Beuckeri, E. Morr. Brazil. Belg. Hort. 1881, 342, t. 1.
- C. bivittatus, Regel. Brazil. Bot. Mag. t. 5270.
- C. bromelioides, Otto & Dietr. Brazil.
- C. discolor, Otto & Dietr. Brazil.
- C. Mocnsii, Hort. See bivittatus.

1771 - 1

Cryptanthus-cont.

- C. undulatus, Otto & Dietr. Brazil. Bot. Reg. t. 1197. Var. ruber.
- C. zonatus, Beer. Brazil.

Disteganthus, Lem.

D. basilateralis, Lem. Guiana. Fl. des Serres, t. 227.

Distiacanthus, Hort.

D. scarlatinus, Linden. Brazil.

Dyckia, Schultes.

- D. altissima, Lindi. Brazil. Lem. Jard. Fleur. t. 224.
- D. brevifolia, Baker. Brazil. Ref. Bot. t. 236.
- D. frigida, Hook. f. Brazil. Bot. Mag. t. 6294.
- D. floribunda, Griseb. Argentina.
- D. gigantea, K. Koch. See altissima.
- D. leptostachya, Baker. Paràna.
- D. princeps, Lem. See altissima.
- D. rariflora, Schultes. Brazil.

 Var. remotiflora (Otto & Dietr). Bot. Mag. t. 3349.
- D. regalis, Linden. See frigida.
- D. remotiflora, Otto & Dietr. See rariflora.
- D. sulphurea, K. Koch. Montevideo.

Echinostachys, Brong. See Aechmea.

Guzmannia, Ruiz. & Pav.

- G. devansayana, E. Morr. See Caraguata devansayana, t. S.
- G. erythrolepis, Brong. Cuba. Fl. des Serres, t. 1089.
- G. Melinoki, Regel. See Caraguata Melinonis.

Guzmannia-cont.

- G. Melinonis, E. Morr. See Caraguata Melinonis.
- G. Sallieri, Hort. See Aechmea cyathiformis.
- G. tricolor, Ruiz & Pav. W. Indies and S. America. Hook, Exot. Flora. t. 163.

Hechtia, Klotzsch.

- H. argentea, Baker. Mexico. Bot. Mag. t. 7460.
- H. cordylinoides, Baker. See stenopetala.
- H. Ghiesbreghtii, Lem. See glomerata.
- H. glomerata, Zucc. Mexico. Bot. Mag. t. 5842.
- H. longifolia, Hort. See Bromelia fastuosa.
- H. stenopetala, Klotzsch. Mexico. Bot. Mag. t. 6554.

Hohenbergia, Schultes, f. See Aechmea.

Hoplophytum, Beer. See Aechmea.

Karatas, Adans.

- K. acanthocrater, Baker. Brazil. Bot. Mag. t. 6904.
- K. agavaefolia, Devans. Guiana.
- K. amazonica, Baker. Brazil.
- K. Carolinae, Antoine. Brazil. Bot. Mag. t. 5502.
- K. coriacea, Antoine. Brazil.
- K. cruenta, Baker. Brazil. Bot. Mag. t. 2892.
- K. fulgens, Antoine. Brazil. Lem. Jard. Fleur. t. 411.
- K. humilis, E. Morr. Mexico and Colombia. Rev. Hort. 1878, 190, fig. 35.
- K. Innocentii, Antoine. Brazil. Lem. Jard. Fleur. t. 329.
 Var. striata, Hort.
- K. marmorata, Baker. Brazil?

Karatas-cont.

K. Meyendorfii, Antoine. See princeps.

K. neglecta Baker. Brazil.

K. paxiana, (Mez.) Brazil.

K. Plumieri, E. Morr. Trop. America. Jacq. Amer. Pict. t. 260.

K. princeps, Baker. Brazil. Antoine. Brom. 54, t. 32.

K. purpurea, Antoine. Brazil. Antoine. Brom. 42. t. 25.

K. rutilans, Baker. Brazil.

K. Scheremetiewii, Antoine. Brazil. Gartenfl. t. 224.

K. spetabilis, Antoine. Brazil. Bot. Mag. t. 6024.

K. tristis, Baker. Brazil.

Lamprococcus, Beer. See Aechmea.

Macrochordium, De Vriese. See Aechmea.

Massangea, E. Morr. See Caraguata.

Melinonia, Brong. See Pitcairnia.

Neumannia, Brong. See Pitcairnia.

Nidularium, Lem. See Karatas.

Ortgiesia, Regel.

 tillandsioides, Regel. Brazil and Uruguay. Gartenfl, 1867, 193, t. 547.

Pepinia, Brong. See Pitcairnia.

Pitcairnia, L'Herit.

P. albiflos, Herb. Brazil. Bot. Mag. t. 2642.

P. albucaefolia, Schrad. W. Indies.

P. alta, Hassk. W. Indies. Bot. Mag. t. 6606.

- control - control

10. The second of the second o

Pitcairnia-cont.

- P. Altensteinii, Lem. Venezuela. Bot. Mag. t. 4241.
- P. andreana, Linden. Venezuela and Colombia. Bot. Mag. t. 6480.
- P. angustifolia, Ait. W. Indies. Bot. Mag. t. 1547.
- P. aphelandraeflora, Verschaff. Brazil. Ill. Hort. 17. (1870) t. 5.
- P. arcuata, André. Colombia. Rev. Hort. 1886, 108, fig. 23.
- P. australis, K. Koch. See Morelii.
- P. bracteata, Dryand. W. Indies. Bot. Mag. t. 2813.
- P. bromeliaefolia, L'Herit. W. Indies. Bot. Mag. t. 834. Var. acuminata.
- P. cernua, K. Koch. See heterophylla.
- P. cinnabarina, Dietr. Brazil.
- P. corallina, André. Colombia. Bot. Mag. t. 6600.
- P. corcovadensis, Wawra. Brazil.
- P. darblayana, Hort. Garden hybrid.
- P. Decaisnei, K. Koch. See fulgens.
- P. echinata, Hook. Colombia. Bot. Mag. t. 4709.
- P. elata, Liebm. Mexico.
- P. excelsa, E. Morr. See pulverulenta.
- P. exscapa, Liebm. See heterophylla.
- P. ferruginea, Ruiz & Pav. Peru. Bot. Mag. t. 5324.
- P. flammea, Lindl. Brazil. Bot. Reg. t. 1092.
- P. flavescens, Baker. See xanthocalyx.
- P. floccosa, Regel. Venezuela.

Pitcairnia-cont.

- P. fulgens, Decsne. Guadeloupe.
- P. funckeana, Dietr. S. America. Bot. Mag. t. 4705.
- P. furfuracea, Beer. See latifolia.
- P. heterophylla, Beer. Mexico. Bot. Mag. t. 4591.
- P. imbricata, Baker. Mexico.
- P. karwinskiana, Schultes. Mexico. Gartenfl. t. 53.
- P. Klabochorum, Hort. See pulverulenta.
- P. latifolia, Soland. W. Indies and Brazil. Bot. Mag. t. 856.
- P. Lehmanni, Baker. S. America.
- P. lepidota, Regel. See andreana.
- P. longifolia, Hook. See pulverulenta.
- P. macrocalyx, Hook. See funckiana.
- P. maidifolia, Desne. S. America. Bot. Mag. t. 6635.
- P. Maroni, Hort. Garden hybrid. (corallina × Altensteinii.)
- P. moritziana, K. Koch. Venezuela.
- P. Morrenii, Lem. See heterophylla.
- P. muscosa, Mart. Brazil. Bot. Mag. t. 4770.
- P. odorata, Regel. See albiflos.
- P. Olfersii, Link. See flammea.
- P. paniculata, Ruiz & Pav. See pulverulenta.
- P. Philippii, Baker. Chili.
- P. pulverulenta, Ruiz & Pav. Peru. Bot. Mag. t. 4775.
- P. punicea, Beer. Mexico.
- P. recurvata, K. Koch. Brazil?

Andrew Company

THE RESERVE THE PERSON NAMED IN

The second secon

and a substitution of the

the second second second

The state of the s

and the second second

and the second second second

the base of the same of

Address to the passent

managed the second of

and the state of the same

And in case of the last of the

THE PARTY OF THE P

No. of Concession, Name of Street, or other Designation, Name of Street, or other Designation, Name of Street, Name of Street,

Charles was an owner of the

Pitcairnia-cont.

- P. ringens, Kl. See karwinskiana.
- P. Roezlii, E. Morr. Peru. Belg. Hort. xxxv. 285, t. 18.
- P. rubiginosa, Baker. French Guiana.
- P. Skinneri, Hort. See alta.
- P. spathacea, Griseb. Argentine.
- P. staminea, Lodd. Brazil. Bot. Mag. t. 2411.
- P. sulphurea, André. See bracteata.
- P. tabulaeformis, Linden. Mexico. Belg. Hort. 1862, 257, fig. 15.
- P. undulata, Schwied. Brazil. Gartenfl, t. 781.
- P. undulatifolia, Hook. See Altensteinii.
- P. xanthocalyx, Mart. Brazil. Bot. Mag. t. 6318.
- P. zeifolia, K. Koch. See maidifolia.

Pourretia, Ruiz & Pav. See Puya.

Puya, Molin.

- P. chilensis, Molin. Chili. Bot. Mag. t. 4715.
- P. coarctata, Fisch. See chilensis.
- P. coerulea, Lindl. See Pitcairnia coerulea.
- P. floccosa, Morr. See Pitcairnia floccosa.
- P. Gigas, André. Colombia. Rev. Hort. 1881, 315, fig. 74.
- P. paniculata, Philippi. See Pitcairnia Philippii.
- P. spathacea, Mez. See Pitcairnia spathacea.
- P. tunarensis, Mez. Bolivia.
- P. Whytei, Hook. See Pitcairnea coerulea.

Additional to the same of

the state of the second of the

111 - L 1

The state of the s

the same of the same of the same of

The second secon

and the same of th

A comment

- West Company of Comp

agent of the same

10.4 -40.00 -0 40.00

the first and the state of the same

the state of the s

Quesnelia, Gaud.

- Q. princeps, Hort. See rufa.
- Q. rosea-marginata, Carr. See rufa.
- Q. rufa, Gaud. Brazil. Rev. Hort. 1880, 70, fig. 14.

Rhodostachys, Philippi.

- R. andina, Philippi. Chili. Bot. Mag. t. 7148.
- R. argentina, Baker. See Bromelia argentina.
- R. bicolor, Benth. Chili. Belg. Hort. 1873, t. 14.
- R. littoralis, Philippi. Chili.
- R. pitcairniaefolia, Benth. Chili. Belg. Hort. 1876, 161, t. 10.

Tillandsia, L.

- T. aloides, E. Morr. See Catopsis aloides.
- T. aloifolia, Hook. See flexuosa.
- T. amethystina, Baker. Brazil. Bot. Mag. t. 7121.
- T. anceps, Lodd. Trinidad. Belg. Hort. 1879, 368, t. 20.
- T. argentea, Griseb. Cuba.
- T. Barilletii, Baker. Ecuador. Belg. Hort. 1883, 33, t. 3.
- T. bulbosa, Hook. S. America.

Var. picta, Hook. Bot. Mag. t. 4288. Var. variegata, Hort.

- T. Caput-Medusae, E. Morr. Mexico.
- T. cardinalis. Garden hybrid (psittacina × Krameri).
- T. carinata × psittacina. Garden hybrid.
- T. chrysostachys, Baker. Peru. Bot. Mag. t. 6906.
- T. confertiflora, André. Ecuador.

- July In

- and the same of
- will be stall the stall to
- I style fills and the second in
 - STATE OF THE PERSON
 - MAINT AND DESCRIPTION OF THE PARTY OF
 - A STATE OF THE REAL PROPERTY.
 - A CHARLES OF THE SAME
 - Dell'Assessing Comments
- market by the same of the same of
 - ----
 - V-10
 - The second second second
 - THE PERSON NAMED IN
 - and the same and adoption to
 - part of the state of the state of
 - married to the same of
- TO A COUNTY OF THE PARTY OF THE
 - Sendal C Avenue of
 - of Jack on the one on
 - sally property and
 - THE PARTY OF STREET
 - and the second section of the second
 - Just of the late of the contract of
 - which we let a W. White pro- have a
 - power of and policy

Tillandsia-cont.

T. corallina, K. Koch. Brazil. Gartenfl. 1870, 354, t. 671.

Var. rosea.

- T. dianthoidea, Rossi. Brazil. Bot. Mag. t. 5216.
- T. distachya, Baker. Honduras.
- T. Duchartrei, Hort. Garden hybrid. (Barilletii \times splendens.)
- T. Duratii, Vis. S. America.
- T. duvaliana, Baker. Brazil. Belg. Hort. 1884, 105, t. 7.
- T. ensiformis, Vell. Brazil.
- T. fenestralis, Hook. Parana. Bot. Mag. t. 6998.
- T. flexuosa, Sw. S. America. Hook. Exot. Flora. t. 205.
- T. gladioliflora, Wendl. Costa Rica. Belg. Hort. 1880. 87 and 216.
- T. glaucophylla, Baker. Santa Martha. Bot. Mag. t. 4415.
- T. Glaziovii, E. Morr. South Brazil.
- T. guttata, Baker. Brazil. Ill. Hort. 1875, t. 200.
- T. Henricii, Hort. Garden hybrid (splendens × splendida.)
- T. heterophylla, E. Morr. See virginalis.
- T. hieroglyphica, Baker. Brazil. Ill. Hort. t. 514.
- T. hillegeeriana, Hort. See regina.
- T. imperialis, Hort. See regina.
- T. incarnata, H. B. & K. S. America.
- T. ionantha, Planch. Mexico. Bot. Mag. t. 5892.
- T. ixioides, Griseb. Paràna.
- T. Jonghei, K. Koch. Brazil. Bot. Mag. t. 6945.

Tillandsia-cont.

- T. Lindeni, E Morr. Peru. Ill. Hort. t. 610. Var. minor, Hort.
- T. Malzinei, Baker. Cordova. Bot. Mag. t. 6495.
- T. Mariae, Hort.
- T. microxiphion, Baker. Monte Video. Bot. Mag. t. 7320.
- T. Morreni, Baker. Brazil.
- T. musaica, André. See Caraguata musaica.
- T. nitida, Hook. See Catopsis nitida.
- T. Nanoti, Hort. Garden hybrid (fulgida x Morreni).
- T. (Vriesea) pastuchoffiana, Mez. Brazil.
- T. picta, Hort. See splendens.
- T. polystachya, L. S. America.
- T. psittacina, Hook. Brazil. Bot. Mag. t. 2841.
- T. pulchella, Hook. Brazil. Bot. Mag. t. 5229.
- T. recurvifolia, Hook. See dianthoidea.
- T. retroflexa, E. Morr. Garden hybrid (psittacina × scalaris.)
- T. Rex, Hort. Garden hybrid. (Barilletii × cardinalis.)
- T. rodigasiana, Baker. Brazil. Ill. Hort. 1882, t. 467.
- T. Saundersii, K. Koch. Brazil. Ill. Hort. 1873, t. 132.
- T. scalaris, Baker. Brazil. Belg. Hort. 1880, 309, t. 15.
- T. (Vriesea) speciosa, Hook. See splendens.
- T. splendens, Brong. Guiana. Bot. Mag. t. 4382.
- T. splendida, Hort. Garden hybrid (duvaliana × incurvata).
- T. streptophylla, Sch. Cent. America. Bot. Mag. t. 6757.

100-000

17,000

The second secon

the second of the second of

The state of the s

and the same of the

- Page 1

The second

- And the second

The countries of the same of

We have a may sell by algorithm !

Tillandsia-cont.

- T. stricta, Soland. S. America. Bot. Mag. t. 1529.
- T. tessellata, Linden and André. Brazil. Ill. Hort. 1874, 123, t. 179.
- T. tricolor, Cham. See punctulata.
- T. usneoides, L. Trop. America. Bot. Mag. t. 6309.
- T. viminalis, Hemsl. Costa Rica. Belg. Hort. 1878, 257, t. 14.
- T. virginalis, E. Morr. Mexico.
- T. xiphioides, Ker. S. America. Bot. Mag. t. 5562.
- T. xiphostachys, Griseb. Mexico. Bot. Mag. t. 5287.
- T. zebrina, Hort. See splendens.

Vriesea, Ldl. See Tillandsia.

Haemodoraceae.

Anigozanthos, Labill.

- A. bicolor, Endl. Australia.
- A. flavida, D.C. Australia. Red. Lil. t. 176.
- A. Manglesii, Don. Australia.
- A. pulcherrima, Hook. Australia. Bot. Mag. t. 4180.
- A. rufa, Labill. Australia. Bot. Mag. t. 4507.
- A. tyrianthina, Hook. See rufa.

Cyanastrum, Oliver.

C. cordifolium, Oliver. W. Trop. Africa.

Cyanella, L.

- C. capensis, L. S. Africa. Bot. Mag. t. 568.
- C. coerulea, Eckl. See capensis.

100

OCCUPATION.

Control of the second section of the second second

We then the second

a managed to make the

0.000

and the same of th

The second second

The transfer of statements

The second secon

THE REAL PROPERTY AND ADDRESS OF THE PARTY AND

- Lyde extended to the contract

Cyanella-cont.

C. lutea, L. S. Africa. Bot. Mag. t. 1252.

C. odoratissima, Lindl. See lutea.

Peliosanthes, Andr.

P. albida, Baker. Penang. Bot. Mag. t. 7110.

P. Bakeri, Hook. f. Himalaya.

P. humilis, Andr. Penang. Bot. Mag. t. 1532.

P. javanica, Hassk. Java.

P. lurida, Ridl. Penang.

P. stellata, Ridl. Penang.

P. Teta, Andr. India. Bot. Mag. t. 1302.

P. violacea, Wall. India.

Sansevieria, Thunb.

S. cylindrica, Bojer. Trop. Africa. Bot. Mag. t. 5093.

S. Ehrenbergii, Schweinf. Trop. Africa.

S. grandicuspis, Haw. Trop. Africa?

S. guineensis, Willd. Trop. Africa.

S. javanica, Hort. See guineensis.

S. Kirkii, Baker. Zanzibar. Bot. Mag. t. 7357.

S. roxburghiana, Schultes. India. Bot. Mag. t. 7487.

S. subspicata, Baker. S. Africa.

S. sulcata, Bojer. Trop. Africa.

S. thyrsiflora, Thunb. S. Africa.

S. zebrina, Hort. See guineensis.

S. zeylanica, Willd. Tropics of Africa and Asia. Bot. Reg. t. 160.

```
A read of
```

the self-feet article to prove the

THE REAL PROPERTY.

-

AND A SECOND STREET OF THE PARTY OF

and the same

and a sub-section of the sub-section of

organization and and and

The State of the S

At your left when you will

- 10 O TO THE PARTY OF THE PART

A TO JOHN

the last of both of the second

William Street Street or

THE RESERVE OF THE PERSON NAMED IN

will be the same of the same of

- 1, 00 miles

Wild and the same of the same of

of task or this property to

and a select of the

THE PART OF THE REAL PROPERTY.

The second secon

the state of the state of the state of

Wachendorfia, L.

W. paniculata, L. S. Africa. Bot. Mag. t. 616.

W. thyrsiflora, L. S. Africa. Bot. Mag. t. 1060.

Irideae.

Acidanthera, Hochst.

A. bicolor, Hochst. Abyssinia and Zambesi.

A. aequinoctialis, Baker. Sierra Leone. Bot. Mag. t. 7393.

Anomatheca, Ker. See Lapeyrousia.

Antholyza, L.

A. æthiopica, L. S. Africa. Bot. Mag. t. 561.
Var. bicolor (Gasp). Bot. Reg. t. 1159.
Var. minor, Lindl. See bicolor.

- A. caffra, Ker. S. Africa. Sweet Brit. Fl. Gard. ii., t. 84.
- A. Cunonia, L. S. Africa. Red Lil. t. 12.
- A. fulgens, Andr. See Watsonia angusta.
- A. Merianella, L. S. Africa.
- A. paniculata, Klatt. S. Africa.
- A. revoluta, Burm. S. Africa. Bot. Mag. t. 450.
- A. Schweinfurthii, Baker. Abyssinia.

Aristea, Soland.

- A. capitata, Ker. S. Africa.
- A. corymbosa, Benth. S. Africa. Bot. Mag. t. 895.
- A. cyanea, Soland. S. Africa. Bot. Mag. t. 458.
- A. dichotoma, Ker. S. Africa.
- A. Eckloni, Baker. S. Africa.

-

STREET,

mile and the second

We all the same to be a second

the second second

- The second

Aristea-cont.

- A. intermedia, Echl. See dichotoma.
- A. major, Andr. See capitata.
- A. platycaulis, Baker. S. Africa.
- A. pusilla, Ker. S. Africa.

Babiana, Ker.

- B. angustifolia, Sweet. See stricta.
- B. Bainesii, Baker. S. Africa.
- B. disticha, Ker. S. Africa. Bot. Mag. t. 626.
- B. macrantha, Mac Owan. S. Africa.
- B. plicata, Ker. S. Africa. Bot. Mag. t. 576.
- B. purpurea, Ker. See stricta.
- B. pygmaea, Baker. S. Africa. Bot. Rep. t. 137.
- B. ringens, Ker. S. Africa. Bot. Mag. t. 6667.
- B. rubro-cærulea, Reichb. See stricta.
- B. rubro-cyanea, Ker. See stricta:
- B. spathacea, Ker. S. Africa.
- B. stricta, Ker. S. Africa. Bot. Mag. t. 621.
 Var. angustifolia (Sweet). Bot. Mag. t. 637.
 Var. rubro-cyanea (Ker). Bot. Mag. t. 410.
 Var. sulphurea, (Ker). Bot. Mag. t. 1053.
- B. tubata, Sweet. S. Africa. Bot. Mag. t. 680.
- B. tubiflora, Ker. S. Africa. Bot. Mag. tt. 847, 1019.
- B. villosa, Ker. See stricta.

Belamcanda, Adans.

B. chinensis, DC. China and Japan. Bot. Mag. t. 171.U 97169.F

Marie and the second

Bobartia, Ker.

B. aphylla, Ker. S. Africa.

Crocosmia, Planch.

C. aurea, Planch. S. Africa. Bot. Mag. t. 4335. Var. imperialis, Leichtlin. Var. maculata, Baker.

Cypella, Herb.

C. cœrulea, Seub. See Marica cœrulea.

C. gracilis, Klatt. See Marica gracilis.

C. Herbertii, Herb. S. America. Bot. Mag. 2599.

C. peruviana, Baker. Peru. Bot. Mag. t. 6213.

Diasia, DC. See Melasphærula.

Dierama, K. Koch.

D. pendula, Baker. S. Africa. Bot. Reg. t. 1360.

D. pulcherrima, Baker. S. Africa. Bot. Mag. t. 5555.

Dietes, Salisb. See Moræa.

Diplarrhena, Labill.

D. Moræa, Labill. Australia.

Eleutherine, Herb.

E. plicata, Herb. Trop. America. Bot. Mag. t. 655.

Ferraria, Linn.

F. antherosa, Ker. S. Africa. Bot. Mag. t. 751.

F. Tigridia, Ker. See Tigridia Pavonia.

F. undulata, L. S. Africa. Bot. Mag. t. 144.

F. viridiflora, Andr. See antherosa.

Freesia, Klatt.

F. refracta, Klatt. S. Africa. Bot. Reg. t. 135.
Var. alba (Hort).
Var. Leichtlini (Klatt). Gartenflora, t. 808.

Var. Leichtlini (*Klatt*). Gartenflora, t. 808 Var. odorata (*Klatt*). Bot. Cab. t. 1820. Var. xanthospila (*Klatt*). Red. Lil. t. 124.

Galaxia, Thunb.

- G. graminea, Thunb. S. Africa. Bot. Mag. t. 1292.
- G. ovata, Thunb. S. Africa. Bot. Mag. t. 1208. Var. versicolor (Salisb.).

Geissorhiza, Ker.

- G. Bellendeni, Macowan. S. Africa.
- G. excisa, Ker. S. Africa. Bot. Mag. t. 584.
- G. hirta, Ker. S. Africa.
- G. humilis. Ker. S. Africa. Bot. Mag. t. 1255.
- G. obtusata, Ker. S. Africa. Bot. Mag. t. 672.
- G. quadrangula, Ker. S. Africa.
- G. rochensis, Ker. S. Africa. Bot. Mag. t. 598.

Gladiolus, L.

- G. alatus, L. S. Africa. Bot. Mag. t. 586.
- G. angustus, L. S. Africa. Bot. Mag. t. 602.
- G. arenarius, Baker. S. Africa.
- G. aurantiacus, Klatt. Natal. Var. rubro-tinctus, Baker.
- G. biflorus, Klatt. S. Africa.
- G. blandus, Ait. S. Africa. Bot. Mag. t. 625. Var. albidus (Jacq). Bot. Mag. t. 648.

and the same of th A DESCRIPTION OF THE PERSON OF

Gladiolus-cont.

- G. brevifolius, Jacq. S. Africa. Jacq. Ic. t. 249.
- G. cardinalis, Curt. S. Africa. Bot. Mag. t. 135.
- G. Childsii, Hort. Garden hybrid. (Saundersii × gandavensis.)
- G. Colvillei, Hort. Garden hybrid (cardinalis x tristis).
- G. crassifolius, Baker. S. Africa.
- G. cruentus, Moore. Natal. Bot. Mag. t. 5810.
- G. cuspidatus, Jacq. S. Africa. Bot. Mag. t. 582.
- G. decoratus, Baker. Moramballa.
- G. dracocephalus, Hook. f. Natal. Bot. Mag. t. 5884.
- G. Eckloni, Lehm. S. Africa. Bot. Mag. t. 6335.
- G. gandavensis, Hort. Garden hybrid (psittacinus × cardinalis).
- G. gracilis, Jacq. S. Africa. Bot. Mag. t. 562.
- G. grandis, Thunb. S. Africa. Bot. Mag. t. 1042.
- G. hirsutus, Jacq. S. Africa. Bot. Mag. t. 574.
- G. Kirkii, Baker. Zanzibar.
- G. Lemoinei, Hort. Garden hybrid (gandavensis × purpureo-auratus).
- G. lineatus, Salisb. See Tritonia lineata.
- G. Lucidor, Baker. S. Africa.
- G. macowanianus, Klatt. See angustus.
- G. Milleri, Ker. S. Africa. Bot. Mag. t. 632.
- G. Merianellus, Thunb. S. Africa.
- G. nanceianus, Hort. Garden hybrid (Saundersii \times Lemoinei).
- G. natalensis, Reinw. See psittacinus.

Gladiolus-cont.

- G. oppositiflorus, Herb. S. Africa. Bot. Mag. t. 7292.
- G. Papilio, Hook. S. Africa. Bot. Mag. t. 5565.
- G. permeabilis, Delar. S. Africa.
- G. platyphyllus, Baker. S. Africa.
- G. primulinus, Baker. S. E. Africa.
- G. psittacinus, Hook. S. Africa. Bot. Mag. t. 3832.
- G. pudibundus, Paxt. Garden hybrid (cardinalis \times blandus).
- G. purpureo-auratus, Hook. f. Natal. Bot. Mag. t. 5944.
- G. quartinianus, A. Rich. Trop. Africa. Bot. Mag. t. 6737.
- G. recurvus, L. S. Africa. Bot. Mag. t. 578.
- G. refractus, Jacq. See Freesia refracta.
- G. Saundersii, Hook. f. S. Africa. Bot. Mag. t. 5873.
- G. trichonemifolius, Ker. S. Africa. Bot. Mag. t. 1483.
- G. trimaculatus, Lam. See angustus.
- G. tristis, L. S. Africa. Bot. Mag. t. 272.
 Var. concolor (Salisb.). Bot. Mag. t. 1098.
- G. Tysoni, Baker. S. Africa.
- G. undulatus, L. See cuspidatus.
- G. versicolor, Andr. See grandis.
- G. villosus, Ker. S. Africa. Bot. Mag. t. 823.
- G. Watsonius, Thunb. S. Africa. Bot. Mag. t. 450.
- G. xanthospilus, Red. See Freesia refracta.

Herbertia, Sweet.

H. pulchella, Sweet. S. America. Bot. Mag. t. 3862.

Hesperantha, Ker.

- H. cinnamomea, Ker. S. Africa. Bot. Mag. t. 1054.
- H. falcata, Ker. S. Africa. Bot. Mag. t. 566.
- H. pilosa, Ker. S. Africa. Bot. Mag. t. 1475.
- H. Woodii, Baker. Natal.

Homeria, Vent.

- H. collina, Vent. S. Africa. Bot. Mag. t. 1033.
 Var. aurantiaca (Sweet). Bot. Mag. t. 1612.
- H. elegans, Sweet. S. Africa. Bot. Mag. t. 1983.
- H. lineata, Sweet. S. Africa. Sweet Brit. Fl. Gard. t. 178.
- H. miniata, Sweet. S. Africa. Sweet Brit. Fl. Gard. t. 152.

Hydrotaenia, Lindl.

H. Van Houttei, Baker. Mexico. Flore des Serres t. 2174.

Iris, L.

- I. bicolor, Lindl. See Moræa bicolor.
- I. chinensis, Curt. See japonica.
- I. compressa, L. f. See Moræa iridioides.
- I. crassifolia, Lodd. See Moræa iridioides.
- I. hexagona, Walt. S. United States. Bot. Mag. t. 6787.
- I. japonica, Thunb. Japan and China. Bot. Mag. t. 373.
- I. martinicensis, L. See Trimezia martinicensis.
- I. moræoides, Ker. See Moræa iridioides.
- I. Pavonia, Curt. See Moræa glaucopis.
- I. Pavonia, L. See Moræa Pavonia.

Iris-cont.

- I. robinsoniana, F. Mull. See Moræa robinsoniana.
- I. tristis, L. f. See Moræa tristis.
- I. villosa, Ker. See Moræa Pavonia, var.

Ixia, L.

- I. bulbifera, L. See Sparaxis bulbifera.
- I. Bulbocodium, L. See Romulea Bulbocodium.
- I. conica, Salisb. See maculata.
- I. crateroides, Ker. See speciosa.
- I. crispa, L. f. See Tritonia undulata.
- I. falcata, L. f. See Hesperanthera falcata.
- I. fistulosa, Ker. See Micranthus fistulosus.
- I. flexuosa, L. S. Africa. Bot. Mag. t. 624.
- I. grandiflora, Ker. See Sparaxis grandiflora.
- I. maculata, L. S. Africa. Bot. Mag. t. 539.
- I. monadelpha, Delar. S. Africa. Bot. Mag. t. 607.
- I. paniculata, Delar. S. Africa. Bot. Mag. t. 1502.
- I. patens, Ait. S. Africa. Bot. Mag. t. 522.
- I. polystachya, Linn. S. Africa. Bot. Mag. t. 623.
- I. polystachya, Jacq. See Tritonia scillaris.
- I. speciosa, Andr. S. Africa. Bot. Mag. t. 594.
- I. tricolor, Curt. See Sparaxis tricolor.
- I. viridiflora, Lam. S. Africa. Bot. Mag. t. 549. Lapeyrousia, Poir.
 - L. azurea, Eckl. See corymbosa.
 - L. corymbosa, Ker. S. Africa. Bot. Mag. t. 595. Var. azurea (Eckl.).

and the same of the same of

Lapeyrousia-cont.

- L. cruenta, Benth. S. Africa. Bot. Reg. t. 1369.
- L. fissifolia, Ker. S. Africa. Bot. Mag. t. 1246.
- L. grandiflora, Baker. Zambesi. Bot. Mag. t. 6924.

Libertia, Spreng.

- L. formosa, Grah. Chili. Bot. Mag. t. 3294.
- L. grandiflora, Sweet. New Zealand.
- L. ixioides, Spreng. New Zealand. Reich. Hort. t. 157.
- L. orbicularis, Colenso. See ixioides.
- L. paniculata, Spreng. Australia. Bot. Mag. t. 6263.
- L. pulchella, Spreng. Australia and New Zealand.
- L. tricocca, Phil. Chili.

Marica, Ker.

- M. brachypus, Baker. Trinidad. Bot. Mag. t. 6380.
- M. coerulea, Ker. Trop. America. Bot. Mag. t. 5612.
- M. gracilis, Herb. Trop. America. Bot. Mag. t. 3713.
- M. northiana, Ker. Trop. America. Bot. Mag. t. 654.
- M. occidentalis, Baker. Peru.

Melasphaerula, Ker.

M. graminea, Ker. S. Africa. Bot. Mag. t. 615.

Micranthus, Pers.

- M. fistulosus, Eckl. S. Africa. Bot. Mag. t. 523.
- M. plantagineus, Eckl. S. Africa. Bot. Mag. t. 553.

Montbretia, DC. See Tritonia.

Moræa, L.

- M. barbigera, Salisb. See ciliata.
- M. bicolor, Spac. S. Africa. Bot. Mag. t. 1404.
- M. ciliata, Ker. S. Africa. Bot. Mag. t. 1061.
 Var. barbigera (Salisb.). Bot. Mag. t. 1012.
- M. collina, Thunb. See Homeria collina.
- M. edulis, Ker. S. Africa. Bot. Mag. t. 613. Var. longiflora (Sweet). Bot. Mag. t. 1238.
- M. glaucopis, Baker. S. Africa. Bot. Mag. t. 168.
- M. iridioides, L. S. Africa. Bot. Mag. t. 693.
- M. juncea, L. S. Africa.
- M. longiflora, Ker. S. Africa. Bot. Mag. t. 712.
- M. papilionacea, Ker. S. Africa. Bot. Mag. t. 750.
- M. Pavonia, Ker. S. Africa. Bot. Mag. t. 1247.
- M. robinsoniana, F. Muell. Lord Howe's Island. Bot. Mag. t. 7212.
- M. spathacea, Ker. S. Africa. Bot. Mag. tt. 1103, 6174.
- M. spicata, Ker. See Homeria elegans.
- M. tricuspis, Ker. S. Africa. Bot. Mag. t. 696.
- M. tristis, Ker. Cape Town. Bot. Mag. t. 1103.
- M. viscaria, Ker. S. Africa. Bot. Mag. t. 587.

Morphixia, Ker. See Ixia.

Nivenia, Vent. See Aristea.

Orthosanthus, Sweet.

- 0. gramineus, Benth. West Australia.
- 0. chimboracensis, Baker. Mexico to Peru.

Pardanthus, Ker. See Belamcanda.

U 97169.

....

and the second second

and the second second

7

and the second de-

I got a to a market to

12/) and the second of the second of

Total State of the last of the

the color of the color of the colored

And the same of the same of

The second second

the state of which the second

1000

and the latter of the latter o

1-11-

Patersonia, R. Br.

- P. longiscapa, Sweet. Australia. Sweet Fl. Austr. t. 39.
- P. occidentalis, R. Br. West Australia. Bot. Reg. 1839, t. 60.

Rigidella, Lindl.

- R. flammea, Lindl. Mexico. Bot. Reg. 1840, t. 16.
- R. orthantha, Paxt. See flammea.
- R. immaculata, Herb. Guatemala. Bot. Reg. 1841, t. 1.

Romulea, Maratti.

- R. aurea, Klatt. See sublutea.
- R. bulbocodioides, Baker. S. Africa. Bot. Mag. t. 1392.
- R. Bulbocodium, Seb. & Mauri. Europe. Bot. Mag. t. 265.
- R. clusiana, Baker. Spain.
- R. Columnæ, Seb. & Mauri. Europe and Azores.
- R. filifolia, Eckl. S. Africa.
- R. gracillima, Baker. Namaqualand.
- R. hirsuta, Eckl. S. Africa.
- R. Linaresii, Parl. S. Europe and Asia Minor.
- R. longifolia, Baker. S. Africa. Bot. Mag. 575.
- R. Parlatorei, Todaro. See ramiflora.
- R. purpurascens, Ten. See ramiflora.
- R. pulchella, Jord. See Bulbocodium.
- R. rosea, Eckl. S. Africa. Bot. Mag. t. 1225. Var. speciosa, Baker. Bot. Mag. 1476.
- R. sublutea, Baker. S. Africa. Red. Lil. t. 251.
- R. ramiflora, Ten. Mediterranean. Moggr. Ment. t. 92. Var. Parlatorei (Tod.).

40.00

11/04/14/14/14

All of the state of the state of

and the same of th

mile and the second

The second second

amelian out to produce

other and the second

Committee of the Commit

Schizostylis, Backh.

S. coccinea, Backh. S. Africa. Bot. Mag. t. 5422.

Sisyrinchium, Linn.

- S. chilense, Hook. Trop. America. Bot. Mag. t. 2786.
- S. filifolium, Gaud. Falkland Islds. Bot. Mag. t. 6829.
- S. moritzianum, Klatt. See Orthosanthus chimboracensis.
- S. striatum, Smith. S. America. Bot. Mag. t. 701.

Sparaxis, Ker.

- S. albiflora, Eckl. See bulbifera.
- S. bulbifera, Ker. S. Africa. Bot. Mag. t. 545.
- S. grandiflora, Ker. S. Africa. Bot. Mag. t. 779. Numerous garden forms.
- S. pendula, Ker. See Dierama pendula.
- S. pulcherrima, Hook. f. See Dierama pulcherrima.
- S. tricolor, Ker. S. Africa. Bot. Mag. t. 1482. Numerous garden forms.

Synnotia, Sweet.

- S. bicolor, Sweet. S. Africa. Jacq. Ic. tt. 240, 258.
- S. variegata, Sweet. S. Africa.

Syringodea, Hook. f.

S. pulchella, Hook. f. S. Africa. Bot. Mag. t. 6072.

Tigridia, Ker.

- T. aurea, Hort. See Pavonia.
- T. buccifera, S. Wats. Mexico. Gard. and For. 1889, fig. 125.
- T. conchifera, Sweet. See Pavonia.

1 1 50 00

Mark and a supplied

- 1

With the second second second

100

The second section is a second section of

2000

The same of the sa

The second secon

The state of the same

the same to the sa

1000

of the second of the second of

and the second of

The second second

Tigridia-cont.

- T. grandiflora, Salisb. See Pavonia.
- T. Pavonia, Ker. Mexico and Guatemala. Bot. Mag. t. 532.

Var. aurea, Hort.

Var. alba, Hort.

Var. conchiflora, (Sweet). Paxt. Fl. Gard. t. 218.

- T. Pringlei, S. Wats. Mexico. Bot. Mag. t. 7089.
- T. violacea, Schiede. Mexico. Bot. Mag. t. 7356.

Trichonema, Ker. See Romulea.

Trimezia, Herb.

T. martinicensis, *Herb*. Trop. America. Bot. Mag. t. 416. Tritonia, *Ker*.

- T. aurea, Ldl. See Crocosmia aurea.
- T. crocosmaeflora. Garden hybrid (Pottsii × Crocosmia aurea).
- T. crispa, Ker. S. Africa. Bot. Mag. t. 678.
- T. crocata, Ker. S. Africa. Bot. Mag. t. 184.
 Var. miniata (Ker.). Bot. Mag. 609.
- T. fenestrata, Ker. See hyalina.
- T. hyalina, Baker. S. Africa. Bot. Mag. t. 704.
- T. lineata, Ker. S. Africa. Bot. Mag. t. 487.
- T. longistora, Ker. See Ixia paniculata.
- T. miniata, Ker. See crocata.
- T. odorata, Lodd. See Freesia refracta.
- T. Pottsii, Benth. S. Africa. Bot. Mag. t. 6722.
- T. refracta, Ker. See Freesia refracta.
- T. rosea, Klatt. S. Africa. Bot. Mag. t. 7280.

Tritonia-cont.

T. scillaris, Baker. S. Africa. Bot. Mag. t. 629.

T. securigera, Ker. S. Africa. Red. Lil. t. 53.

T. squalida, Ker. S. Africa. Bot. Mag. t. 581.

T. Templemanni, Baker. S. Africa.

T. undulata, Baker. S. Africa. Bot. Mag. t. 599.

T. watsonioides, Baker. Swaziland.

Vieusseuvia, Delar. See Moræa.

Watsonia, Miller.

W. alba, Hort. See Meriana.

W. Ardernei, Hort. See Meriana.

W. aletroides, Ker. S. Africa. Bot. Mag. t. 533.

W. angusta, Ker. S. Africa. Bot. Mag. t. 600.

W. coccinea, Herb. S. Africa. Bot. Mag. t. 1194.

W. densiflora, Baker. S. Africa. Bot. Mag. 6400.

W. fulgida, Salisb. See angusta.

W. humilis, Mill. S. Africa. Bot. Mag. tt. 63, 1193.

W. iridifolia, Ker. See Meriana. Var. fulgens, Ker. See angusta.

W. marginata, Ker. S. Africa. Bot. Mag. t. 608.

W. Meriana, Mill. S. Africa. Bot. Mag. t. 418.
Var. Ardernei, Hort. See var. O'Brieni.
Var. iridifolia (Baker).
Var. O'Brieni, N. E. Br.

W. plantaginea, Ker. See Micranthus plantagineus.

W. punctata, Ker. S. Africa.

W. rosea, Ker. S. Africa. Bot. Mag. t. 1072.

W. tubulosa, Andr. See aletroides.

Witsenia, Ker. See Aristea.

Amaryllideae.

Agave, L.

- A. albicans, Jacobi. Mexico. Gard. Chron. 1877, viii. 717, fig. 138.
- A. amoena, Lem. See Scolymus.
- A. americana, L. Trop. America. Bot. Mag. t. 3654.

Var. albo marginata, Hort.

Var. lutea viride marginata, Hort.

Var. ornata, Jacobi.

Var. picta. (Sulm-Dyck.)

Var. striata, Hort.

Var. variegata, Hort.

- A. amurensis, Jacobi. See xylonacantha.
- A. ananasoides, De Jonghe. See regeliana.
- A. angustissima, Engelm. Mexico. Gard. and For. vi. 5, fig. 1.
- A. applanata, Lem. Mexico. Hort. Bot. Panorm. ii. 29, t. 30.
- A. attenuata, Salm-Dyck. Mexico. Bot. Mag. t. 5333.
- A. atrovirens, Karw. Mexico. Rev. Hort. 1873, 373, tt. 40-41.

Var. latissima (Jacobi).

- A. Baxteri, Baker. Mexico.
- A Beaucarnei, Lem. See Kerchovei.
- A. besseriana, Jacobi. See macracantha.
- A. bonnetiana, Hort. See ferox.
- A. Botterii, Baker. Mexico. Bot. Mag. t. 6248.
- A. Bouchei, Jacobi. Mexico.

1. 196(1)-17-11 The second secon

- A. brachystachys, Cav. Mexico. Red. Lil. t. 485.
- A. bulbifera, Salm-Dyck. See vivipara.
- A. caespitosa, Todaro. See Sartorii.
- A. californica, Jacobi. See falcata.
- A. canartiana, Jacobi. See atrovirens.
- A. Candelabrum, Todaro. See rigida var. elongata.
- A. Cantula, Roxb. See vivipara.
- A. caribaea, Baker. Martinique.
- A. celsiana, Hook. Mexico. Bot. Mag. t. 4934.
- A. chiapensis, Jacobi. See polyacantha.
- A. chloracantha, Salm-Dyck. Mexico.
- A. cinerascens, Jacobi. See applanata.
- A. coarctata, Jacobi. See atrovirens var. latissima.
- A. coccinea, Roezl. Mexico.
- A. cochlearis, Jacobi. Mexico.
- A. coerulescens, Salm Dyck. See lophantha.
- A. cohniana, Jacobi. See yuccaefolia.
- A. concinna, Baker. Mexico.
- A Consideranti, Carr. See Victoriae-Reginae.
- A. Corderoyi, Baker. Mexico. Gard. Chron. 1877, vi. 399, fig. 79.
- A. crenata, Jacobi. Sce Scolymus.
- A. cucullata, Lem. Mexico.
- A. cyanophylla, Jacobi. See mexicana.
- A. dasylirioides. Jacobi. Mexico. Bot. Mag. t. 5716.
- A. dealbata, Lem. See dasylirioides.

A STATE OF THE PARTY OF THE PAR

The section is not been a present

the State of the S

to take 1

All the second s

- A. decipiens, Baker. Florida. Missouri Bot. Gard. Rep. 1896, tt. 57-8.
- A. densiflora, Hook. Mexico. Bot. Mag. t. 5006. Var. longiflora, Hort.
- A. Deserti, Engelm. California. Missouri Bot. Gard. Rep. 1896, tt. 33-4.
- A. desmetiana, Hort. See horrida.
- A. elemeetiana, Jacobi. Mexico. Bot. Ref. t. 163.
- A. elegantissima, Hort.
- A. elongata, Jacobi. See rigida.
- A. Engelmanni, *Trelease*. Mexico. Missouri Bot. Gard. Rep. 1892, t. 55-6.
- A. ensifera, Jacobi. See univittata.
- A. excelsa, Jacobi. Mexico.
- A. falcata, Engelm. Mexico.
- A. ferox, K. Koch. Mexico.
- A filamentosa, Salm-Dyck. See filifera.
- A. filifera, Salm-Dyck. Mexico. Ill. Hort. t. 243. Var. filamentosa (Salm-Dyck).
- A. fourcroyoides, Jacobi. See rigida var. elongata.
- A. Franzosini, *Baker*. Mexico. Gard. Chron. 1892, x. 179, fig. 31.
- A. geminiflora, Gawl. Mexico. Bot. Reg. t. 1145.
- A. Ghiesbreghtii, Lem. Mexico.
- A. Gilbeyi, Hort. See horrida.
- A. glaucescens, Hook. See attenuata.
- A. goeppertiana, Jacobi. Mexico.

** ***

A new Manager I

the state of the state of

and the same of

COLUMN TO SERVICE

and the same party

THE RESERVE

- Property

- A. grandidentata, Jacobi. See horrida var. micracantha.
- A. gracilispina, Jacobi. See coccinea.
- A. Haseloffii, Jacobi. Mexico. Bot. Mag. t. 7527.
- A. Haynaldi, Todaro. Mexico.
- A. Henriquesii, Baker. Mexico. Gard. Chron. 1887, i. 732, fig. 70.
- A. heteracantha, Zucc. Texas and Mexico. Gartenfl. t. 639.
- A. Hookeri, Jacobi. Mexico. Bot. Mag. t. 6589.
- A. horizontinalis, Jacobi. Mexico.
- A. horrida, Lem. Mexico. Bot. Mag. t. 6551.

Var. Gilbeyi, Hort.

Var. macrodonta, Baker.

Var. micracantha, Baker.

- A. Houlletii, Jacobi. Mexico.
- A. huachucensis, Baker. Arizona.
- A. humboldtiana, Jacobi. Mexico.
- A. hystrix, Hort. See striata var. stricta.
- A. inermis, Ortg. See Kerchovei.
- A. integrifolia, Baker. Mexico.
- A. intermedia, Hort.
- A. Ixtli, Karw. See rigida.
- A. ixtlioides, Hook. See rigida elongata.
- A. jacobiana, Salm-Dyck. See atrovirens.
- A. Karatto, Mill. West Indies.
- A. Kellockii, Jacobi. See pruinosa.

THE RESERVE OF THE PARTY OF THE

A. Kerchovei, Lem. Mexico. Gard. Chron. 1877, vii. 527, fig. 78.

Var. canaliculata, Hort.

Var. major, Hort.

Var. inermis, Hort.

Var. Veitchii. Hort.

- A. kewensis, Jacobi. Mexico.
- A. Kochii, Jacobi. See xylonacantha.
- A. latissima, Jacobi. See atrovirens.
- A. laxifolia, Baker. Mexico. Bot. Mag. t. 7477.
- A. Lechuguilla, Torr. See heteracantha.
- A. Lehmanni, Jacobi. See atrovirens latissima.
- A. Leopoldi, Hort. Garden hybrid ("princeps" x filifera).
- A. linearis, Jacobi. See macracantha.
- A. lophantha, Schiede. Mexico.

 Nar. coerulescens (Salm-Dyck).
- A. lurida, Ait. Mexico. Bot. Mag. t. 1522.
 Var. jacquiniana (Schult.). Bot. Mag. t. 5097.
- A. macracantha, Zucc. Mexico. Bot. Mag. t. 5940.
- A. macrantha, Todaro. ? Mexico.
- A. macrodonta, Lem. See Kerchovei.
- A. maculata, Regel. Texas and Mexico. Bot. Mag. t. 5122.
- A. Marensi, Hort. Hab .- ?
- A. Margaritæ, Hort. See applanata.
- A. maritima, Rose. Mexico.
- A. marmorata, Roeze. Mexico.

110

All and Santa

and developed

are of a concentration

To both

The second second

The state of the state of the state of

the particular and the second

- 12 - 1 - 1 - 1

the said word and the said of the said of

with the same

I selected to

- A. maximiliana, Baker. Mexico.
- A. Mescal, Koch. See Scolymus.
- A. mexicana, *Lam.* Mexico. Gard. Chron. 1883, xix. 142, fig. 22.
- A. micracantha, Salm-Dyck. Mexico. Ref. Bot. t. 327. Var. picta.
- A. miradorensis, Jacobi. Mexico.
- A. mitis, Salm-Dych. Mexico. Gard. Chron. 1877, viii. 717, fig. 137.
- A. mitræformis, Jacobi. See atrovirens.
- A. Morrisii, *Baker*. Jamaica, Gard. Chron. 1887, i. 549, fig. 105.

Var. variegata.

- A. multilineata, Baker. Mexico.
- A. Nissoni, Baker. Mexico.
- A. Noackii, Jacobi. See Sartorii.
- A. oblongata, Jacobi. ? Mexico.
- A. ornata, Jacobi. See americana.
- A. Ottonis, Jacobi. See atrovirens.
- A. ousselghemiana, Jacobi. See albicans.
- A. Palmeri, Engelm. Arizona. Missouri Bot. Gard. Rep. 1896, tt. 48-52.
- A. Parryi, Engelm. Arizona and New Mexico.
- A. Peacockii, Croucher. Mexico. Gard. Chron. 1873, 1400, fig. 283.
- A. perbella, Hort. See xylonacantha.
- A. polyacantha, Haw. Mexico.

- A. Poselgerii, Salm-Dyck. See heteracantha.
- A. potatorum, Zucc. Mexico.
- A. Pringlei, Engelm. California.
- A. pruinosa, Lem. Mexico.
- A. protuberans, Engelm. Mexico.
- A. pulcherrima, Todaro. Mexico.
- A. pumila, Hort. ? Mexico.
- A. recurva, Zucc. See striata.
- A. regeliana, Jacobi. Mexico.
- A. rigida, Mill. Mexico. Bot. Mag. t. 5893.

Var. angustifolia.

Var. elongata (Jacobi).

Var. Ixtli. (Karw).

Var. sisalana, Engelm. Missouri Bot. Gard. Rep. 1896, tt. 54-56.

- A. roezliana, Baker. Mexico. Gard. Chron. 1877, vii. 528, fig. 79.
- A. rufo-cincta, Jacobi. See Sartorii.
- A. rupicola, Regel. Mexico.
- A. salmiana, Otto. See atrovirens.
- A. saponaria, Lindl. See brachystachys.
- A. Sartorii, Koch. Mexico and Guatemala. Bet. Mag. t. 6292.
- A Saundersii, Hook. See Scolymus.
- A. scabra, Salm-Dyck. See Wislizenii.
- A. schidigera, Lem. Mexico. Bot. Mag. t. 5641.
- A. Schottii, Engelm. Arizona. Missouri Bot. Gard. Rep. 1896, t. 29.

A. Scolymus, Karw. Mexico. Ref. Bot. t. 328.

Var. brevifolia.

Var. crenata (Jacobi).

Var. Leopoldii.

Var. Saundersii (Hook). Bot. Mag. t. 5493.

- A. seemanniana, Jacobi. Guatemala.
- A. Shawii, Engelm. California. Missouri Bot. Gard. Rep. 1896 tt. 44–47.
- A. sisalana, Engelm. See rigida.
- A. sobolifera, Salm-Dyck. West Indies.
- A. spectabilis, Todaro. ? Mexico.
- A. spicata, Cav. ? Cuba.
- A. striata, Zucc. Mexico. Bot. Mag. t. 5940.

Var. echinoides (Jacobi).

Var. recurva (Zucc.).

· Var. stricta (Salm-Dyck).

- A. Taylori, Williams. Garden hybrid (geminiflora × filamentosa).
- A. tehuacanensis, Karw. See atrovirens.
- A. thomsoniana, Jacobi. Mexico.
- A. toneliana, Baker. Mexico.
- A. triangularis, Jacobi. See horrida.
- A. uncinata, Jacobi. See polyacantha.
- A. univittata, Haw. Mexico. Bot. Mag. t. 6655. Var. longifolia.
- A. univittata × marginata. Garden hybrid.
- A. utahensis, Engelm. Utah and Arizona.

and the state of t

100000

The distributions

All the second second second

The second secon

And the same of the same of

- A. Veitchii, Hort. See Kerchovei.
- A. Vera-Crucis, Haw. See lurida.
- A. Verschaffeltii, Lem. See Scolymus.
- A. vestita, Hort.
- A. Victoriae-Reginae, T. Moore. Mexico. Ill. Hort. 1881, t. 413.
- A. virginica, L. S. United States. Bot. Mag. t. 1157.
- A. vivipara, L. Mexico & Honduras. Wight Ic. t 2024. Var. variegata.
- A. Wildingii, Tod. Mexico. Hort. Bot. Panorm. t. 32.
- A. Wislizenii, Engelm. Mexico.
- A. xalapensis, Roezl. Mexico.
- A. xylonacantha, Salm-Dych. Mexico. Bot. Mag. t. 5660.

Var. perbella. Gard. Chron. 1877, vii. 528, fig. 22.

A. yuccaefolia, D.C. Mexico. Bot. Mag. t. 5213.

Amaryllis, L.

- A. Atamasco, L. See Zephyranthes Atamasco.
- A. Belladonna, L. S. Africa. Bot. Mag. t. 733.

Var. blanda (Gawl.).

Var. kewensis, Hort.

Var. pallida (Red.).

- A. candida, Lindl. See Zephyranthes candida.
- A. formosissima, L. See Sprekelia formosissima.
- A. Hallii, Hort. See Lycoris squamigera.
- A. tubispatha, Herb. See Zephyranthes tubispatha. (See also under Hippeastrum.)

The second secon

the second of the same of

Ammocharis, Herb.

A. falcata, Herb. S. Africa. Bot. Reg. tt. 139, 1219.

Anoiganthus, Baker.

A. breviflorus, Baker. S. Africa. Bot. Mag. t. 7072. Var. minor, Baker.

Apodolirion, Baker.

- A. Ettae, Baker. Natal.
- A. Mackenii, Baker. Natal.

Barbacenia, Vand.

B. squamata, Paxt. Brazil. Bot. Mag. t. 4136.

Beschorneria, Kunth.

- B. bracteata, Jacobi. Mexico. Bot. Mag. t. 6641.
- B. cohniana, Jacobi. See tubiflora.
- B. decosteriana, Baker. Mexico. Bot. Mag. t. 6768.
- B. superba, Hort. Mexico.
- B. toneliana, Jacobi. Mexico. Bot. Mag. t. 6091.
- B. tubiflora, Kunth. Mexico. Bot. Mag. t. 4642.
- B. yuccoides, Hook. Mexico. Bot. Mag. t. 5203.

Bomarea, Mirb.

- B. acutifolia, Herb. Mexico. Bot. Mag. tt. 3050, 3871, 6444.
- B. caldasiana, Herb. Colombia. Bot. Mag. t. 5442.
- B. Carderi, Mast. Colombia. Fl. Mag. n.s. t. 239.
- B. chontalensis, Seem. See edulis.
- B. conferta, Benth. See patacocensis.
- B. edulis, *Herb*. Trop. America. Bot. Mag. t. 1613. Var. chontalensis (*Seem*). Bot. Mag. t. 5927.

Bomarea-cont.

- B. Lehmanni, Baker. Colombia.
- B. frondea, Mast. Colombia. Gard. Chron. 1882, xvii. 669, fig. 102.
- B. multiflora, Mirb. Venezuela and Colombia. Fl. des Serres, t. 2316.
- B. oculata, Lodd. See Salsilla.
- B. oligantha, Baker. Peru.
- B. patacocensis, *Herb*. Ecuador and Colombia. Bot. Mag. t. 6692.
- B. Salsilla, Herb. Chili. Bot. Mag. t. 3341.
- B. Shuttleworthii, Mast. See Carderi.

Bravoa, Llav. & Lex.

- B. bulliana, Baker. See Prochnyanthes bulliana.
- B. geminidora, Llav. & Lex. Mexico.

Brunsvigia, Heist.

- B. gigantea, Heist. S. Africa. Bot. Mag. t. 1619.
- B. humilis, Ecklon. See minor.
- B. Josephinae, Gawl. S. Africa. Bot. Reg. t. 192-3.
- B. minor, Lindl. S. Africa. Bot. Reg. t. 954.
- B. multiflora, Ait. See gigantea.
- B. Radula, Ait. S. Africa.
- B. toxicaria, Gawl. See Buphane disticha.

Buphane, Herb.

- B. ciliaris, Herb. S. Africa. Bot. Mag. t. 2573.
- B. disticha, Herb. S. Africa. Bot. Mag. t. 1217.
- B. toxicaria, Herb. See disticha.

The second secon

The selection of the se

The second second

1 1500

The second of the second of

The contract of the Contract of

-11 -1,00

The same of the same of

APPROXIMATE AND ADDRESS OF

Charles with an artist of

the sales will be a second

and the sale of th

AUG THE THE REST

I will to be

and all the same

....

Calliphruria, Herb.

- C. hartwegiana, Herb. Bogota. Bot. Mag. t. 6259.
- C. subedentata, Baker. See Eucharis subedentata.

Callipsyche, Herb.

- C. aurantiaca, Baker. Ecuador. Ref. Bot. t. 167.
- C. mirabilis, Baker. Peru. Ref. Bot. t. 168.

Calostemma, R. Br.

- C. album, R. Br. Gulf of Carpentaria.
- C. luteum, Sims. Australia. Bot. Mag. t. 2101.
- C. purpureum, R. Br. Australia. Bot. Mag. 2100. Chlidanthus, Herb.
- C. fragrans, Herb. Peru. Bot. Mag. t. 640.

Clivia, Lindl.

- C. cyrtanthiflora, Hort. Garden hybrid (miniata × nobilis).
- C. Gardeni, Hook. S. Africa. Bot. Mag. t. 4895.
- C. miniata, Regel. Natal. Bot. Mag. t. 4783. Numerous garden varieties.
- C. nobilis, Lindl. S. Africa. Bot. Mag. t. 2856.

Coburgia, Sweet. See Stenomesson.

Cooperia, Herb.

- C. Drummondii, Herb. Texas & Mexico. Bot. Reg. t. 1835.
- C. Oberwetteri, Hort.
- C. pedunculata, Herb. Texas. Bot. Mag. t. 3727.

Crinum, L.

C. abyssinicum, Hochst. Abyssinia.

U 97169.

N - 15 -

CONTRACTOR OF BUILDING

art of the first such about the

or control of an incomp

the state of the s

- C. amabile, Donn. Sumatra. Bot. Mag. t. 1605.
- C. amoenum, Roxb. Himalaya & Khasia.
- C. americanum, L. United States. Bot. Mag. t. 1034.
- C. angustifolium, R. Br. Australia. Bot. Mag. t. 23 55.
- C. aquaticum, Burchell. See campanulatum.
- C. arenarium, Herb. See angustifolium.
- C. asiaticum, L. Tropical Asia. Bot. Mag. t. 1073.Var. japonicum.Var. variegatum.
- C. augustum, Roxb. Mauritius and Seychelles. Bot. Mag. t. 2397.
- C. australasicum, Herb. See angustifolium.
- C. australe, Herb. See pedunculatum.
- C. Bainesii, Baker. Tropical Africa.
- C. brachynema, Herb. Bombay. Bot. Mag. t. 5937.
- C. bracteatum, Willd. Seychelles. Bot. Reg. t. 179.
- C. Broussonetii, Herb. See yuccaeflorum.
- C. campanulatum, Herb. S. Africa. Bot. Mag. t. 2352.
- C. canaliculatum, Roxb. See pedunculatum.
- C. capense, Herb. See longifolium.
- C. careyanum, Herb. Mauritius and Seychelles. Bot. Mag. t. 2466.
- C. Colensoi, Hort. See Moorei.
- C. Commelyni, Jacq. S. America.
- C. crassifolium, Herb. See variabile.
- C. crassipes, Baker. ? Trop. Africa.

- C. cruentum, Gawl. Mexico. Bot. Reg. t. 171.
- C. defixum, Ker. India. Bot. Mag. t. 2208.
 Var. ensifolium, Roxb. Pegu. Bot. Mag. t. 2301.
- C. distichum, Herb. Sierra Leone. Bot. Mag. t. 1253.
- C. Doriæ, Hort. Dammann. Abyssinia.
- C. erubescens, Ait. Trop. America. Bot. Mag. t. 1232. Var. minus, Hort.
- C. flaccidum, Herb. Australia. Bot. Mag. t. 2133.
- C. fimbriatulum, Baker. Angola.
- C. forbesianum, Herb. Delagoa Bay. Bot. Mag. t. 6545.
- C. giganteum, Andr. Trop. Africa. Bot. Mag. t. 923.
- C. grandiflorum, Hort. See Powelli.
- C. Hildebrandtii, Vatke. Johanna Isld. Bot. Mag. t. 6709.
- C. Kirkii, Baker. Zanzibar. Bot. Mag. t. 6502.
- C. Lastii, Baker. E. Trop. Africa.
- C. latifolium, L. Trop. Asia. Bot. Reg. t. 1297. Var. yemense. (Deflers). Arabia.
- C. leucophyllum, Baker. Damaraland. Bot. Mag. t. 6783.
- C. lindleyanum, Herb. See Commelynii.
- C. lineare, L. S. Africa. Bot. Mag. t. 915.
- C. longifolium, Thunb. S. Africa. Bot. Mag. t. 661. Var. farinianum, Baher.
- C. Mackenii, Hort. See Mocrei.
- C. Macowani, Baker. Natal. Bot. Mag. t. 6381.
- C. makoyanum, Carr. See Moorei.
- C. massaianum, Linden. See Kirkii.

- C. moluccanum, Roxb. See latifolium.
- C. Moorei, Hook. f. S. Africa. Bot. Mag. t. 6113.
 Var. album. Gartenfl. t. 1072.
 Var. variegatum.
- C. natalense, Hort. See Moorei.
- C. nobile, Hort. See giganteum.
- C. ornatum, Bury. See sanderianum.
- C. parvum, Baker. Zambesia.
- C. pedunculatum, R. Br. Australia. Bot. Reg. t. 52. Var. pacificum, Hort.
- C. podophyllum, Baker. Old Calabar. Bot. Mag. t. 6483. Var. magnificum, Hort.
- C. Powellii, Hort (longifolium × Moorei).
 Var. album, Hort.
 Var. rubrum, Hort.
- C. purpurascens, Herb. W. Trop. Africa. Bot. Mag. t. 6525.
- C. revolutum, Lindl. See Commelynii.
- C. riparium, Herb. See longifolium.
- C. roozenianum, O'Brien. See erubescens, var. minus.
- C. sanderianum, Baker. W. Trop. Africa.
- C. scabrum, Herb. Trop. Africa. Bot. Mag. t. 2180.
- C. Schimperi, Vatke. Abyssinia. Bot. Mag. t. 7417.
- C. Schmidtii, Regel. See Moorei, var. album.
- C. speciosum, Herb. See latifolium.
- C. submersum, Herb. Brazil.

- C. superbum, Roxb. See amabile.
- C. taitense, Red. 'See pedunculatum.
- C. vanillodorum, Wellw. See giganteum.
- C. yuccaeflorum, Salisb. Sierra Leone. Bot. Mag. t. 2121.
- C. yemense, Deflers. See latifolium.
- C. zeylanicum, L. Trop. Asia and Africa. Var. reductum, Baker.

Curculigo, Gaertn.

- C. latifolia, Dryand. Malaya. Bot. Mag. t. 2034.
- C. orchioides Gaertn. Trop. Asia. Bot. Mag. t. 1076.
- C. recurvata, *Dryand*. Trop. Asia. Bot. Reg. t. 770. Var. variegata.
- C. seychellensis, Bojer. Mascarene Islands.

Cyrtanthus, Ait.

- C. angustifolius, Ait. S. Africa. Bot. Mag. t. 271. Var. ventricosus (Willd).
- C. breviflorus, Harv. See Anoiganthus breviflorus.
- C. carneus, Lindl. S. Africa. Bot. Reg. t. 1462.
- C. collinus, Burch. S. Africa. Bot. Reg. t. 162.
- C. Galpini, Baker. S. Africa.
- C. helictus, Lehm. S. Africa.
- C. Huttoni, Baker. S. Africa. Bot. Mag. t. 7488.
- C. hybridus, N. E. Br. Garden hybrid (sanguineus × Vallota purpurea).
- C. intermedius, Hort. S. Africa.

Cyrtanthus-cont.

- C. lutescens, Herb. S. Africa. Bot. Mag. t. 5374.
- C. Mackenii, Hook. f. Natal. Ref. Bot. t. 355.
- C. Macowani, Baker. S. Africa. Gartenfl. t. 960.
- C. obliquus, Ait. S. Africa. Bot. Reg. t. 1133.
- C. O'Brieni, Baker. Natal.
- C. odorus, Gawl. S. Africa. Bot. Reg. t. 503.
- C. parviflorus, Baker. S. Africa.
- C. sanguineus, Hook. S. Africa. Bot. Mag. t. 5218.
- C. spiralis, Burch. S. Africa. Bot. Reg. t. 167.
- C. Tuckii, Baker. S. Africa. Gard. Chron. 1892, xii. p. 155, fig.
- C. uniflorus, Gawl. S. Africa. Bot. Mag. t. 2291.

Doryanthes, Correa.

- D. excelsa, Correa. N. S. Wales. Bot. Mag. t. 1687.
- D. Guilfoylei, Bailey. Queensland.
- D. Larkini, Bailey. Queensland.
- D. Palmeri, W. Hill. Queensland. Bot. Mag. t. 6665.

Elisena, Herb.

E. longipetala, Herb. Peru & Ecuador. Bot. Mag. t. 3873.

Eucharis, Planch.

- E. amazonica, Hort. See grandiflora.
- E. candida, Planch. Colombia. Fl. des. Serres, t. 788.
- E. elmetiana, Hort. Garden hybrid.
- E. grandiflora, *Planch*. Colombia. Bot. Mag. t. 4971. Var. Lowii (*Baker*).

Var. Moorei (Baker).

1 mm 1 3

16.8.00

the table of the last of the last

- 7-m No - 7-m

all the second

The second second

1000

Eucharis-cont.

- E. Mastersii, Baker. Colombia. Bot. Mag. t. 6831.
- E. Sanderi, Baker. Colombia. Bot. Mag. t. 6676.
- E. Stevensii, Krelage. Garden hybrid (candida x Sanderi).
- E. subedentata, Benth. Colombia, Bot. Mag. t. 6289. Eurycles, Salisb.
 - E. amboinensis, Loud. See sylvestris.
 - E. australasica, Loud. See sylvestris.
 - E. Cunninghami, Ait. Australia. Bot. Mag. t. 3399.
 - E. sylvestris, Salish. Malaya and Australia. Bot. Mag. t. 1419.

Fourcroya, R. & S. See Furcraea.

Furcraea. Vent.

- F. Bedinghausii, K. Koch. Mexico. Rev. Hort. 1887, fig. 71.
- F. Commelyni, Kunth. Trop. America.
- F. cubensis, Haw. Trop. America. Var. inermis, Baker. Bot. Mag. t. 6573. Var. Lindeni (Jacobi).
- F. depauperata, Jacobi. Trop. America.
- F. Desiderantii, Hort. Trop. America.
- F. elegans, Todaro. Mexico. Hort. Bot. Panorm. 13, t. 4.
- F. flavo-viridis, Hook. Mexico. Bot. Mag. t. 5163.
- F. geminispina, Jacobi. Trop. America.
- F. gigantea, Vent. Trop. America. Bot. Mag. t. 2250. Var. variegata, Hort.

Var. willemeetiana, Roem.

Furcraea-cont.

- F. Lindeni, Jacobi. See cubensis.
- F. longaeva, Karw. Mexico. Bot. Mag. t. 5519.
- F. macrophylla, Baker. Bahamas.
- F. pubescens, Todaro. Trop. America.
- F. Roezlii, André. See Bedinghausii.
- F. Selloa, K. Koch. Mexico & Guatemala. Bot. Mag. t. 6148.
- F. stricta, Jacobi. Trop. America.
- F. tuberosa, Ait. Trop. America.
- F. undulata, Jacobi. Mexico. Bot. Mag. t. 6160.

Gastronema, Herb. See Cyrtanthus.

Gethyllis, L.

- G. afra, L. S. Africa. Bot. Reg. t. 1016.
- G. ciliaris, L. S. Africa.
- G. odorata, Hort. S. Africa.
- G. plicata, Hort. S. Africa.
- G. spiralis, L. S. Africa. Bot. Mag. t. 1088.

Griffinia, Ker.

- G. Blumenavia, K. Koch. Brazil. Bot. Mag. t. 5666.
- G. hyacinthina, Herb. Brazil. Bot. Reg. t. 163.
- G. ornata, Moore. Brazil. Bot. Mag. t. 6367.

Habranthus, Herb. See Hippeastrum.

Haemanthus, L.

H. abyssinicus, Herb. See multiflorus.

H. albiflos, Jacq. S. Africa. Bot. Mag. t. 1239.
Var. pubescens, Herb. Bot. Reg. t. 382.

The state of the s

Haemanthus-cont.

- H. albomaculatus, Baker. Natal.
- H. amarylloides, Jacq. S. Africa. Hort. Schoen. iv., t. 408.
- H. Baurii, Baker. S. Africa. Bot. Mag. t. 6875.
- H. brevifolius, Herb. See carneus.
- H. candidus, Hort. Bull. Natal.
- H. carneus, Gawl. S. Africa. Bot. Mag. t. 3373.
- H. cinnabarinus, Desne. W. Trop. Africa. Bot. Mag. t. 5314.
- H. Clarkei, W. Watson. Garden hybrid (albiflos × coccineus).
- H. coarciutus, Jacq. See coccineus.
- H. coccineus, L. S. Africa. Bot. Mag. t. 1075. Var. coarctatus, Baker.
- H. incarnatus, Burch. S. Africa. Herb. Amaryll. 237, t. 31.
- H. insignis, Hook. See magnificus.
- H. Kalbreyeri, Baker. See multiflorus.
- H. Katherinæ, Baker. Natal. Bot. Mag. t. 6778.
- H. magnificus, Herb. Natal. Fl. Mag. 1875, t. 148.
 Var. insignis, Baher. Bot. Mag. t. 4745.
 Var. superbus, Hort.
- H. Mannii, Baker. W. Trop. Africa. Bot. Mag. 6364.
- H. multiflorus, Martyn. Trop. Africa. Bot. Mag. tt. 961, 1995, 3870.
- H. natalensis, Pappe. Natal. Bot. Mag. t. 5378.
- H. pubescens, L. S. Africa. Bot. Mag. t. 1523.
- H. puniceus, L. S. Africa. Bot. Mag. t. 1315.

- 10 000

Market and Control of the Control of

The second second second

- HER STATE OF THE STATE OF

nel english

Mark. Man own policies with

and a finish of the contract of

- War and the second second

and the second of the second of

100

THE REAL PROPERTY AND ADDRESS OF THE PARTY AND

mile - sile - sile

The second secon

And the second second

and the same of th

The second of the second

Market Mark State Committee

The second secon

the spin or well your or relate when the

The second second second

THE R. LEWIS CO., LANSING, MICH.

was transfer of the contract

dell'al all'Arr and S. Paperson

Haemanthus-cont.

H. quadrivalvis, Jacq. See pubescens.

H. rotundifolius, Gawl. S. Africa. Bot. Mag. t. 1618.

H. Rouperi, Hort. See magnificus.

H. tigrinus, Jacq. S. Africa. Bot. Mag. t. 1705.

Hessea, Herb.

H. crispa, Kunth. S. Africa. Bot. Reg. t. 1383.

H. gemmata, Benth. S. Africa. Bot. Mag. t. 1620.

H. undulata, Hort. See Strumaria undulata.

Hippeastrum, Herb.

H. Ackermanni, Hort. Garden hybrid.

H. advenum, Herb. Chili. Bot. Mag. t. 1125.

H. andreanum, Hort. Jamaica (non Baker). See Amaryliis Belladonna.

H. aulicum, Herb. Brazil. Bot. Mag. t. 3311.

H. bicolor, Baker. Chili. Bot. Mag. t. 2399.

H. bifidum, Baker. Buenos Ayres. Bot. Mag. t. 2599.

H. brachyandrum, Baker. Parana. Bot. Mag. t. 7544.

H. equestre, Herb. Trop. America. Bot. Mag. t. 305.

H. Leopoldii, Dombrain. Peru. Fl. Mag. t. 4756.

H. pardinum, Dombrain. Peru. Bot. Mag. t. 5645.

H. perilutum, Hort.

H. pratense, Baker. Chili. Bot. Reg. 1842, t. 35.

H. procerum, Lem. Brazil. Bot. Mag. t. 5883.

H. psittacinum, Herb. Brazil. Bot. Reg. t. 199.

H. Reginae, Herb. S. America. Bot. Mag. t. 453.

1-1-0-500

. I was a second of the second

-11 - 2 - 11 1 - 1 - 1

and the second

THE RESERVE OF THE PARTY OF THE

11 - 1-10-21

and the second s

the control of the control of

THE RESERVE OF THE PARTY OF

Sept September 1

A STATE OF THE PARTY OF THE PAR

THE RESERVE AND ADDRESS OF THE PARTY OF THE

The second of the second

and the second second second second

SALVER THE RESERVE THE RESERVE TO THE RESERVE TO THE RESERVE THE R

the state of the second state of

the second of the second of the

and the second s

the state of the s

the state of the second of the

the comment of the same

Hippeastrum-cont.

- H. reticulatum, Herb. Brazil. Bot. Mag. t. 657.Var. striatifolium, Baher. Bot. Mag. t. 2513.
- H. Roezlii, Baker. Bolivia.
- H. solandraeflorum, Herb. Brazil. Bot. Mag. t. 2573.
- H. stylosum, Herb. Brazil. Bot. Mag. t. 2278.
- H. vittatum, Herb. Peru. Bot. Mag. t. 129. Numerous garden hybrids.

Hymenocallis, Salisb.

- H. acutifolia, Herb. See littoralis.
- H. adnata. Herb. See littoralis.
- H. Amancaes, Nichols. Peru. Bot. Mag. t. 1224.
- H. andreana, Nichols. Ecuador.
- H. calathina, Nichols. Peru & Bolivia. Bot. Mag. t. 2685.
- H. caribaea, Herb. W. Indies. Bot. Mag. t. 826. Var. patens (Redouté).
- H. concinna, Baker. Mexico.
- H. eucharidifolia, Baker. Trop. America.
- H. expansa, Herb. W. Indies. Bot. Mag. t. 1941.
- H. glauca, Roem. Mexico.
- H. guianensis, Herb. See tubiflora.
- H. harrisiana, Herb. Mexico. Bot. Mag. t. 6562.
- H. lacera, Salisb. S. United States. Bot. Mag. t. 827.
- H. littoralis, Salisb. Trop. America. Trans. Linn. Soc. ii. 74. t. 13.
- H. macleana, Nichols. Peru. Bot. Mag. t. 3675.

1-01

Metallication and the company of

the state of the s

the south the first of the late of

"record - he was be

Street - per - transpir

TALL DO NOT NO

The same of the same of the same

A STATE OF STREET AND ADDRESS OF THE PARTY O

and a second and and a second of

The second section of the second section in

Note that are

THE RESERVE OF THE PARTY OF

and the second second second

duli a gold on the or of A to a family of

The second second

and the second of the second

the second secon

the state of the same points ()

AND THE RESERVE AND THE PARTY NAMED IN COLUMN TWO IS NOT THE PARTY NAMED IN COLUMN TW

Hymenocallis-cont.

H. macrostephana, Baker. Probably garden hybrid. Bot. Mag. t. 6436.

H. ovata, Roem. W. Indies. Bot. Mag. t. 1467.

H. senegambica, Kunth. West Trop. Africa.

H. speciosa, Salisb. W. Indies. Bot. Mag. t. 1453.

H. tubiflora, Salisb. S. America. Bot. Reg. t. 265.

H. undulata, Herb. Venezuela.

Hypoxis, L.

H. angustifolia, Lam. S. Africa.

H. colchicifolia, Baker. S. Africa.

H. decumbens, Lam. See villosa.

H. elata, Hook, f. See hemerocallidea.

H. elegans, Andr. See stellata.

H. erecta, L. N. America.

H. flavescens, Ecklon. S. Africa.

H. hemerocallidea, Fisch. S. Africa. Bot. Mag. t. 5690.

H. latifolia, Baker. S. Africa. Bot. Mag. t. 4817.

H. longifolia, Baker. S. Africa. Bot. Mag. t. 6035.

H. multiceps, Buching. S. Africa.

H. obtusa, Burch. S. Africa. Bot. Reg. t. 159.

H. pannosa, Baker. See villosa.

H. regia, Hort.

H. Rooperii, Moore. S. Africa. Lem. Jard. Fleur. t. 303.

H. scabra, Lodd. See villosa.

H. sobolifera, Jacq. See villosa.

H. serrata, L. S. Africa. Bot. Mag. t. 709.

I TO THE REAL PROPERTY.

and the same of th

AND THE RESERVE TO TH

the state of the state of

the same of the same of the

No pro Al Cale a

- 1 × - 1 20 years 3

the place of the same of the same

The state of the second

All the control of the control

STATE STATE OF

the state of the s

The same of the latest the same of

The second second

The section of the second

Hypoxis-cont.

H. stellata, L. S. Africa.

Var. elegans, Pers. Bot. Mag. t. 1223.

H. villosa, L. S. Africa. Bot. Mag. t. 711.

Imantophyllum, Hook. See Clivia.

Ismene, Salisb. See Hymenocallis.

Leontochir, Phil.

L. Ovallei, Phil. Chili. Hook. Ic. t. 1389.

Lycoris, Herb.

L. aurea, Herb. China. Bot. Mag. t. 409.

L. radiata, Herb. China & Japan. Bot. Reg. t. 596.

L. sanguinea, Maxim. Japan.

L. Sewerzowii. Regel. See Ungernia trisphaera.

L. squamigera, Maxim. Japan.

Nerine, Herb.

N. appendiculata, Baker. Natal.

N. corusca, Herb. See sarniensis.

N. crispa, Hort. See undulata.

N. curvifolia, Herb. S. Africa. Bot. Mag. t. 725.
Var. Fothergilli, Baher. Bot. Rep. t. 163.

N. Elwesii, Leichtlin. See pudica, var.

N. filifolia, Baker. S. Africa. Bot. Mag. t. 6547.

N. flexuosa, Herb. S. Africa. Bot. Reg. t. 172. Var. angustifolia, Baker. Var. pulchella, Baker. Bot. Mag. t. 2407.

N. Fothergilli, Roem. See curvifolia.

N. humilis, Jacq. S. Africa. Bot. Mag. t. 726.

- The second
- THE RESIDENCE OF THE PARTY NAMED IN COLUMN TWO IS NOT THE PARTY NAMED IN COLUMN TO THE PARTY NAMED IN C
- the colored with a distance of
 - The state of the s
 - The state of the s
 - statement of the second
 - the Control of the Co
 - the state of the second st
- - The second secon
 - A company of the contract of t
 - and the same of
 - Section .
 - A STATE OF THE PARTY OF THE PAR
 - Andrew States &
 - AND THE PERSON NAMED IN
 - The second second second second
 - THE RESERVE THE PARTY OF THE PA
 - the second secon
 - The result of the late of the
 - THE RESERVE THE PARTY NAMED IN
 - AND THE PERSON NAMED IN
 - Committee of the Commit
 - The second second second
 - The same of the sa

Nerine-cont.

- N. japonica, Miq. See Lycoris radiata.
- N. Moorei, Leichtlin. S. Africa.
- N. pancratioides, Baker. S. Africa.
- N. Plantii, Hort. See sarniensis.
- N. pudica, Hook. f. S. Africa. Bot. Mag. t. 5901. Var. Elwesii, Baker.
- N. sarniensis, Herb. S. Africa. Bot. Mag. t. 294.
- N. undulata, Herb. S. Africa. Bot. Mag. t. 369.

 The following are garden hybrids:—
- N. amabilis (pudica × humilis).
- N. atrorubens.
- N. atrosanguinea (Plantii × flexuosa).
- N. Camii (curvifolia × undulata).
- N. cinnabarina (Fothergilli x flexuosa).
- N. elegans (flexuosa × rosea).
- N. excellens (flexuosa × humilis).
- N. Mansellii (flexuosa × Fothergilli).
- N. Meadowbankii (sarniensis × Fothergilli).
- N. O'Brieni (pudica × Plantii).

Pancratium, L.

- P. aegyptiacum, Roem. Egypt.
- P. arabicum, Sickenb. Egypt and Arabia.
- P. canariense, Ker. Canary Islands. Bot. Reg. t. 174.
- P. collinum, Cos. Algeria.
- P. foetidum, Hort.

1 1 2 1 200 20

The state of the s

and the second second

Thomas March Holland

and the Lawrence Marine of

1000

The second of

- majori

The state of the s

and produced to

Pancratium - cont.

- P. illyricum, L. S. Europe. Bot. Mag. t. 718.
- P. maritimum, L. Mediterranean Region. Bot. Reg. t. 61.
- P. parviflorum, Desf. See Vagaria parviflora.
- P. Saharae, Cos. Sahara.
- P. Sickenbergeri, Aschers. Egypt and Arabia.
- P. tortuosum, Herb. Arabia and Egypt.
- P. verecundum, Ait. N. India. Bot. Reg. t. 413.
- P. zeylanicum, L. Trop. Asia. Bot. Mag. t. 2538.
 See also under Hymenocallis.

Pentlandia, Herb. See Urceolina.

Phaedranassa, Herb.

- P. Carmioli, Baker. Costa Rica. Ref. Bot. t. 46.
- P. chloracra, Herb. Ecuador. Bot. Reg. 1845. t. 17.
- P. fuchsioides, Hort. See chloracra.
- P. gloriosa, Hort. Trop. America.
- P. Lehmanni, Regel. Colombia, Gartenfl. xxxii. t. 1138.
- P. obtusa, Herb. See chloracra.
- P. schizantha, Baker. Ecuador.
- P. ventricosa, Baker. See chloracra.
- P. viridiflora, Baker. Ecuador.

Phycella, Lindl. See Hippeastrum.

Placea, Miers.

P. lutea, Phil. Chili.

Plagiolirion, Baker.

P. Horsmanni, Baker. Colombia.

100

organization and the state of the state of

off the second s

adequated to a support

the beautiful and a property of

AND THE REAL PROPERTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY

and the second second second

The state of the s

THE RESERVE OF THE PARTY OF THE

the party pick has been a first party to the

THE RESERVE OF THE PARTY OF

The same of the sa

ment I will be the same

and the second second second

The State of the S

the later and the

the real little

diame of I have be

Polianthes, L.

P. tuberosa, L. Mexico. Bot. Mag. t. 1817.

Prochnyanthes, S. Wats.

P. bulliana, Baker. Mexico. Bot. Mag. t. 7427.

Ruezlia, Hort. See Furcraea.

R. regia, Hort. See Furcraea Bedinghausii.

Sprekelia, Heist.

S. formosissima, Herb. Mexico and Guatemala. Bot. Mag. t. 47.

Stenomesson, Herb.

- S. aurantiacum, Herb. Ecuador. Bot. Reg. 1844, t. 42.
- S. Hartwegii, Lindl. See aurantiacum.
- S. incarnatum, Baker. S. America.

Var. fulvum, Hort.

Var. trichromum, Hort.

Var. lineatum, Hort.

Var. quitense, Hort.

- S. luteoviride, Baker. Eucador. Bot. Mag. t. 6508.
- S. Pearcei, Baker. Peru. Ref. Bot. t. 308.
- S. stramineum, Hort. W. Trop. America.
- S. suspensum, Baker. Peru. Ref. Bot. t. 42.
- S. viridiflorum, Benth. Peru. Bot. Mag. t. 3866.

Strumaria, Jacq.

- S. crispa, Ker. See Hessea crispa.
- S. gemmata, Ker. See Hessea gemmata.
- S. undulata, Jacq. S. Africa. Jacq. Ic. ii. t. 360.

a to applications of the proportion of

Ungernia, Bunge.

U. trisphaera, Bunge. N. India. Gartenfl. t. 914.

Urceocharis, Masters (Eucharis × Urceolina).

U. Clibrani, Garden hybrid (E. grandiflora × U. pendula).

Urceolina, Reichb.

U. aurea, Lindl. See pendula.

U. miniata, Benth. Peru & Bolivia. Bot. Reg. 1839, t. 68.

U. pendula, Herb. Peru. Bot. Mag. t. 5464.

Vagaria, Herb.

V. parviflora, Herb. Syria. Red. Lil. t. 471.

Vallota, Herb.

V. purpurea, Herb. S. Africa. Bot. Mag. t. 1430.Var. magnifica, Hort.Var. superba, Hort.

Vellozia, Vand.

V. candida, Mikan. Brazil.

V. compacta, Mart. Brazil.

V. elegans, Talbot. S. Africa. Bot. Mag. t. 5803.

V. equisetoides, Baker. S. Africa.

V. phalocarpa, Pohl. Brazil.

V. retinervis, Baker. S. Africa.

Xerophyta, Juss. See Vellozia.

Zephyranthes, Herb.

Z. Andersoni, Baker. Monte Video. Bot. Reg. t. 1345.

Z. andicola, Baker. Chili.

Z. Atamasco, Herb. United States. Bot. Mag. t. 239.

U 97169.

- - -

The second secon

410000

A CONTRACT OF THE PERSON OF TH

The state of the s

the second second

The state of the s

1-1-1-0-0-1-1

1 Tayle South Street Street

To be and assessed

A STATE OF THE PARTY OF THE PAR

Williams P.

The state of the state of

THE RESERVE

STATE OF THE PARTY OF

Add to the same of

bullion to be said and a bull be said to

nel commence

THE RESERVE THE PARTY OF THE PA

Zephyranthes--cont.

- Z. candida, Herb. La Plata. Bot. Mag. t. 2657.
- Z. carinata, Herb. W. Indies. Bot. Mag. t. 2594.
- Z. citrina, Baker. ? Demerara. Bot. Mag. t. 6605.
- Z. chloroleuca, Herb. ? Trop. America.
- Z. grandiflora, Lindl. See carinata.
- Z. lilacina, Liebm. Mexico.
- Z. lindleyana, Herb. Mexico.
- Z. mesochloa, Herb. Buenos Ayres. Bot. Reg. t. 1361.
- Z. robusta, Baker. Buenos Ayres. Lodd. Bot. Cat. t. 1761.
- Z. rosea, Lindl. Cuba. Bot. Mag. t. 2537.
- Z. texana, Herb. Texas. Bot. Mag. t. 3596.
- Z. Treatiae, S. Wats. Florida.
- Z. tubispatha, Herb. W. Indies and Colombia. Bot. Mag. t. 1586.
- Z. verecunda, Herb. Mexico. Bot. Mag. t. 2583.
- Z. versicolor, Baker. Maldonado. Bot. Mag. t. 2485.
- Z. vestita, Hort. ? Trop. America.

Taccaceae.

Ataccia, Presl. See Tacca.

Tacca, Forst.

- T. artocarpifolia, Seem. Madagascar. Bot. Mag. t. 6124.
- T. cristata, Jacq. Malaya. Bot. Mag. t. 4587.
- T. palmata, Blume. Java.
- T. pinnatifida, Forst. Trop. Asia.
- T. viridis, Hemsl. India.

the same of the sa

-15 -1 -10 -1

- W. W. partiel.

THE RESERVE OF THE PARTY OF THE

And the state of t

Total and the same of the same of

And the second

A THE RESERVE THE PARTY OF THE

- I - I - I ning

the state of the second second

The second second

Albania - radio 1

THE PERSON NAMED IN

17

the state of the state of the state of

and sent a sent a

Alberta - Section .

The second second

Dioscoreaceae.

Dioscorea, L.

- D. alata, L. India. Wight Ic. t. 810.
- D. brasiliensis, Willd. Brazil.
- D. marmorata, Hort. Trop. America.
- D. multicolor, Lind. & André. Brazil. Var. chrysophylla, Hort. Var. melanolana, Hort.
- D. pentaphylla, L. India and Africa. Jacq. Ic. t. 627.
- D. prehensilis, Benth. Trop. Africa.
- D. quinqueloba, Thunb. Japan.
- D. retusa, Mast. S. Africa.
- D. rhipogonoides, Oliver. Hong Kong. Hook. Icones, t. 1868.
- D. sativa, L. Tropics. Wight Ic. t. 878.
- D. sinuata, Vel. Brazil. Fl. Bras. x. t. 129.
- D. transversa, R. Br. Australia.

Testudinaria, Salisb.

- T. Elephantipes, Burch. S. Africa. Bot. Mag. t. 1347.
- T. sylvatica, Kunth. S. Africa.

Trichopus, Gaertn.

T. zeylanicus, Gaertn. India. Bot. Mag. t. 7350.

Roxburghiaceae.

Roxburghia, Banks. See Stemona.

R. viridiflora, Smith. See Stemona tuberosa.

LEGIT PERSONAL PROPERTY.

23 00 0

Aller to the second

And white would

and the state of the state of the

The Windship of

THE PERSON NAMED IN

the same and the same and the same of

a transfer of the same of

the state of the same of

1-10 -00- 120 0

The same and the s

A Land Company of the latter o

Charles of the state of the sta

NAME OF STREET

AL MONTH

All the beautiful and a second -

- to o . It street

The same of the sa

AND ASSESSMENT AND ASSESSMENT ASS

OPPOSITION OF STREET

Janes of the same

and the whole whom he

Stemona, Lour.

S. Curtisii, Hook. f. India. Bot. Mag. t. 7254.

S. tuberosa, Lour. India and China. Bot. Mag. t. 1500.

Liliaceae.

Agapanthus. L'Herit.

A. minor, Lodd. See umbellatus.

A. mooreanus, Baker. See umbellatus.

A. umbellatus, L'Herit. S. Africa. Bot. Mag. t. 500.

Var. alba, Hort.

Var. flore pleno, Hort.

Var. maximus, Hort.

Var. minor (Lodd).

Var. mooreanus (Baker).

Var. variegatus, Hort.

Albuca, L.

A. angolensis, Welw. Angola. Ref. Bot. t. 336.

A. angustifolia, Hort.

A. aurea, Jacq. S. Africa. Jacq. Ic. t. 441.

A. Buchanani, Baker. Trop. Africa.

A. caudata, Jacq. S. Africa. Ref. Bot. t. 45.

A, corymbosa, Baker. S. Africa.

A. fastigiata, Dry. S. Africa. Bot. Reg. t. 277.

A. juncifolia, Baker. S. Africa.

A. major, L. S. Africa. Bot. Mag. t. 804.

A. Melleri, Baker. Zambesia.

A. minor, L. S. Africa. Bot. Mag. t. 720.

Albuca-cont.

- A. Nelsoni, N. E. Br. Natal. Bot. Mag. t. 6649.
- A. polyphylla, Baker. S. Africa.
- A. tenuifolia, Baker. S. Africa. Ref. Bot. t. 335.
- A. vittata, Ker. See Ornithogalum vittatum.
- A. Wakefieldii, Baker. S. Africa. Bot. Mag. t. 6429.

 Aloe, L.
 - A. abyssinica, Lam. Abyssinia.
 - A. africana, Mill. S. Africa. Bot. Mag. t. 2517.
 - A. agavaefolia, Tod. Trop. Africa. Hort. Bot. Panorm. i. 85. t. 23.
 - A. albispina, Haw. S. Africa.
 - A. albocincta, Haw. See striata.
 - A. albocincta × grandidentata. Garden hybrid.
 - A. arborescens, Mill. S. Africa. Bet. Mag. t. 1306.
 Var. frutescens (Salm-Dyck).
 - A. aristata, Haw, S. Africa.
 - A. Atherstonei, Baker. See pluridens.
 - A. aurantiaca, Baker. S. Africa.
 - A. Bainesii, Dyer. S. Africa. Bot. Mag. t. 6848.
 - A. barbadensis, Mill. See vera.
 - A. Barberae, Dyer. See Bainesii.
 - A. Barteri, Baker. W. Trop. Africa.
 - A. Bolusii, Baker. See africana.
 - A. borbonensis, Hort. Garden hybrid.
 - A. brachystachys, Baker. Zanzibar. Bot. Mag. t. 7399.
 - A. brevifolia, Mill. S. Africa. Bot. Reg. t. 996.

The second of

the state of the state of the state of

the state of the state of

The state of the second of

The same of the sa

and the second second

I STATE OF THE PARTY AND ADDRESS.

The second second

the second to the second secon

The state of the s

- William Lines and a

The state of the s

The second second

The second of the second of

. The state of the state of

Aloe--cont.

- A. Brownii, Baker. S. Africa.
- A. Buchanani, Baker. Trop. Africa.
- A. caesia, Salm-Dyck. S. Africa.
- A. Camperi, Schweinf. Abyssinia.
- A. capitata, Baker. Madagascar. Hort. Bot. Panorm. t. 36.
- A. cernua, Tod. See capitata.
- A. chinensis, Baker. China. Bot. Mag. t. 6301.
- A. ciliaris, Haw. S. Africa. Salm-Dyck Aloe, sect. xxv. fig. 1.
- A. concinna, Baker. Zanzibar.
- A. consobrina, Salm-Dyck. S. Africa. Salm-Dyck Aloe, sect. xviii. fig. 3.
- A. Cooperi, Baker. S. Africa. Bot. Mag. t. 6377.
- A. Croucheri, Hook. f. See Gasteria Croucheri.
- A. dichotoma, L. Namaqualand. Gard. Chron. 1874, 567, fig. 118-121.
- A. drepanophylla, Baker. S. Africa.
- A. elegans, Tod. Abyssinia. Hort. Bot. Panorm. ii. t. 29.
- A. falcata, Baker. S. Africa.
- A. ferox, Mill. S. Africa. Bot. Mag. t. 1975.
- A. frutescens, Salm-Dyck. See arborescens.
- A. gasterioides, Baker. S. Africa.
- A. glauca, Mill. S. Africa.
- A. grandidentata, Salm-Dyck. S. Africa.
- A. Greenii, Baker. S. Africa. Bot. Mag. t. 6520.
- A. hanburyana, Naud. See striata.
- A. heteracantha, Baker. S. Africa. Bot. Mag. t. 6863.

- 11 - 11 - 11ph ne-1

The second secon

The Control of Management

A STATE OF THE PARTY OF THE PAR

Aloe - cont.

- A. Hildebrandtii, Baker. E. Trop. Africa. Bot. Mag. t. 6981.
- A. humilis, Mill. S. Africa. Bot. Mag. tt. 757, 828.

Var. echinata (Willd.).

Var. incurva (Haw).

Var. subtuberculata (Haw).

- A. imbricata, *Hort*. Garden hybrid. (A. aristata × Gasteria trigona.)
- A. inermis, Forsk. Arabia.
- A. inermis, Hort. See heteracantha.
- A. Kirkii, Baker. E. Trop. Africa. Bot. Mag. t. 7386.
- A. Lanzae, Hort. See chinensis.
- A. latifolia, Haw. S. Africa. Bot. Mag. t. 1346.
- A. leptophylla, N. E. Br. S. Africa.
- A. lineata, Haw. S. Africa. Salm-Dyck Aloe, sect. xvii. fig. 1.
- A. longiflora, Baker. S. Africa.
- A. Luntii, Baker. S. Arabia. Bot. Mag. t. 7448.
- A. Lynchii, Baker. Garden hybrid. (A. striata \times Gasteria verrucosa.)
- A. Macowani, Baker. S. Africa.
- A. macracantha, Baker. S. Africa. Bot. Mag. t. 6550.
- A. macrocarpa, Tod. Abyssinia. Hort. Bot. Panorm. 36, t.9.
- A. macrosiphon, Baker. Trop. Africa.
- A. marmorata, Hort. Garden hybrid.
- A. micracantha, Haw. S. Africa. Bot. Mag. t. 2272.
- A. microstigma, Salm-Dyck. S. Africa. Salm-Dyck Aloe, sect. xxvi. fig. 4.

1/4/18

- Th . 11 3 miles 131

A THE RESIDENCE OF THE PARTY OF

PALETTING OF

All applies with the

the state of the state of the state of

147 my con

The state of the s

the state of the company

All and the state of

Total Control of the Control of the

with a milest a

A garage man and the stop hatter, a character of the stop hatter.

A .--

with the same

Order Law House

and the state of the later

Aloe-cont.

A. mitriformis, Mill. S. Africa. Bot. Mag. t. 1270. Var. flavispina (Haw). Var. spinulosa (Salm-Dyck).

A. myriacantha, Roem. S. Africa.

A. neglecta, Tenore.

A. nitens, Baker. S. Africa.

A. nobilis, Haw. S. Africa. Salm-Dyck Aloe, sect. xxiv. fig. 7.

A. obscura, Mill. S. Africa. Var. picta (Thunb.). Bot. Mag. t. 1323.

A. paniculata, Jacq. See striata.

A. penduliflora, Baker. Zanzibar.

A. Perryi, Baker. Socotra. Bot. Mag. t. 6596.

A. picta, Thunb. See obscura.

A. platylepis, Baker. S. Africa. Var. lutea.

A. plicatilis, Mill. S. Africa. Bot. Mag. t. 457. Var. major.

A. pluridens, Haw. S. Africa.

A. pratensis, Baker. S. Africa.

A. purpurascens, Haw. S. Africa. Bot. Mag. t. 1474.

A. Rebutii, Hort. Garden hybrid.

A. rubro-violacea, Schweinf. Southern Arabia.

A. saponaria, Haw. S. Africa. Bot. Mag. t. 1460. Var. maculata (Lam). Var. variegata, Hort.

Aloe-cont.

- A. Schimperi, Todaro. Abyssinia. Hort. Bot. Panorm. i. 70, t. 16.
- A. Schweinfurthii, Baker. Upper Nile-land.
- A. Serra, DC. S. Africa.
- A. serrulata, Haw. S. Africa. Bot. Mag. t. 1415.
- A. setosa, Roem & Schultes. See Haworthia setata.
- A. simoniana, Hort. Garden hybrid. (A. longiaristata \times Gasteria disticha.)
- A. smaragdina, Hort. Garden hybrid.
- A. speciosa, Baker. S. Africa.
- A. spicata, Linn. f. S. Africa.
- A. stenostachya, Todaro. See chinensis.
- A. Steudneri, Schweinf. Abyssinia.
- A. striata, Haw. S. Africa. Var. rhodocineta.
- A. striatula, Haw. S. Africa.
- A. subtuberculata, Haw. See humilis.
- A. succotrina, Lam. S. Africa. Bot. Mag. t. 472.
- A. supralaevis, Haw. S. Africa. Salm-Dyck Aloe, sect. xxvii. fig. 6.
- A. tenuifolia, Lam. E. Trop. Africa.
- A. tenuior, Haw. S. Africa. Salm-Dyck Aloe, sect. xxv. fig. 3.
- A. Thraskii, Baker. S. Africa.
- A. tricolor, Baker. S. Africa. Bot. Mag. t. 6324.
- A. umbellata, D.C. See saponaria.
- A. variegata, L. S. Africa. Bot. Mag. t. 513.

Land

1-0-10-10-70

all there are realist that the same

0.00

and the state of t

A second part of the latest of

with a window of

The second second like

A IN ALICE AND A SECOND

" minutes - Court of a court of the

- III - II - -

and the same of the same

-1.00

TOW THE AMERICA

THE PERSON NAMED IN COLUMN TWO

The second second

THE PART OF THE PARTY OF

and the second of the second

and a second second

the second secon

the same of the sa

Aloe-cont.

- A. vera, L. Mediterranean Region.
- A. virens, Haw. S. Africa. Bot. Mag. t. 1355.
- A. vulgaris, Lam. See vera.

Anthericum, L.

- A. echeandioides, Baker. Mexico? Bot. Mag. t. 6809.
- A. elatum, Ait. See Chlorophytum elatum.
- A. Gerrardi, Baker. S. Africa.
- A. Hookeri, Colenso. See Bulbinella Hookeri.
- A. pachyphyllum, Baker. S. Africa.
- A. Rossii, Hook f. See Bulbinella Rossii.
- A. triflorum, Ait. S. Africa.
- A. variegatum, Hort. See Chlorophytum elatum.

Apicra, Willd.

- A. aspera, Willd. S. Africa. Salm-Dyck Aloe, sect. ii. fig. 2.
- A. bicarinata, Haw. S. Africa.
- A. congesta, Baher. S. Africa. Salm-Dyck Aloe, sect. ii. fig. 1.
- A. foliolosa, Willd. S. Africa. Bot. Mag. t. 1352.
- A. pentagona, Willd. S. Africa. Bot. Mag. t. 1338. Var. Willdenovii, Baker.
- A. spiralis, Baker. S. Africa. Bot. Mag. t. 1455.
- A. turgida, Baker. S. Africa.

Arthropodium, R. Br.

A. cirrhatum, R. Br. New Zealand. Bot. Mag. t. 2350. Asparagopsis, Kunth. See Asparagus.

11

--

the second second

THE PART OF SHIP STATE OF THE RESERVE

- Land

-1, 100

The second contract of the second

A Street of

and the second to

the state of the property of the party

The National

Annual Control

A - Make S

the state of the s

and the same of the same of the

the state of the s

HI - I - I

-

Asparagus, L.

A. aethiopicus, L. S. Africa.

A. Cooperi, Baker. S. Africa.

A. erispus, Lam. S. Africa.

A. declinatus, L. S. Africa.

A. decumbens, Jacq. See crispus.

A. falcatus, L. Trop. Asia and Africa. Ref. Bot. t. 261.

A. laricinus, Burchell. S. Africa.

A. lucidus, Lindl. China and Japan.

A. medeoloides, Thunb. S. Africa. Red. Lil. t. 442.

A. plumosus, Baker. S. Africa.

Var. albanensis, Hort.

Var. cristatus, Hort.

Var. nanus, Hort.

Var. tenuissimus, Hort.

A. racemosus, Willd. Trop. Asia and Africa. Var. tetragonus, Baker.

A. reflexus, Hort.

A. retrofractus, L. S. Africa.

A. sarmentosus, L. S. Africa.

A. scandens, Thunb. S. Africa. Ref. Bot. t. 21.

A. schoberioides, Kunth. Japan.

A. Sprengeri, Regel. Natal.

A. tetragonus, Presl. See racemosus.

A. umbellatus, Sieb. Mauritius.

A. virgatus, Baker. S. Africa. Ref. Bot. t. 214.

16.5

- to 1 01A

COMPANY OF THE PARK OF

A COLUMN TO THE PARTY OF THE PA

THE RESERVE OF THE PARTY OF THE

and the same of th

The same of the same of

THE REST NAME OF STREET

L - 1 - - - 111 - - - - 1 Maham L

A Comments &

THE RESERVE TO SERVE TO SERVE

THE RESIDENCE

....

- 100 100

marks are a second as the second

And Advanced

SON'S COLUMN

411 1

-1 2 1 -1 2

THE LABOR TO BE

and the second second

the property of the state of the state of

Aspidistra, Gawl.

- A. elatior, Blume. Japan.
- A. lurida, Ker. China. Bot. Mag. t. 2499.

 Var. punctata (Lindl.). Bot. Reg. t. 977.

 Var. variegata, Hort.
- A. typica, Baill. China. Bot. Mag. t. 7484. Astelia, Banks.
 - A. Banksii, A. Cunn. New Zealand.
 - A. montana, Seem. Fiji.
 - A. nervosa, Banks. New Zealand.
 - A. spicata, Colenso. New Zealand.

Beaucarnea, Lem. See Nolina.

Behnia, Didrichs.

- B. reticulata, Didrichs. S. Africa. Bot. Mag. t 5638. Bessera, Schult.
- B. elegans, Schult. Mexico. Bot. Mag. 1839, t. 34. Blandfordia, Sm.
 - B. aurea, Hook, f. Australia. Bot. Mag. t. 5809.
 - B. Cunninghamii, Lindl. Australia. Bot. Mag. t. 5734.
 - B. flammea, Lindl. Australia. Bot. Mag. t. 4819.
 - B. marginata, Herb. Australia.
 - B. nobilis, Sm. Australia. Bot. Mag. t. 2003.

Bowiea, Haw.

- B. volubilis, Haw. S. Africa. Bot. Mag. t. 5619. Bulbine, L.
 - B. alooides, Willd. S. Africa. Bot. Mag. t. 1317.
 - B. bulbosa, Haw. Australia. Bot. Mag. t. 3017.

Bulbine-cont.

- B. caulescens, L. S. Africa. Bot. Mag. t. 816.
- B. latifolia, Schult. S. Africa.
- B. mesembryanthemoides, Haw. S. Africa.
- B. pugioniformis, Link. S. Africa. Bot. Mag. t. 1454.
- B. rostrata, Willd. S. Africa. Jacq. Ic. ii. t. 403.

Bulbinella, Kunth.

- B. Hookeri, Baker. New Zealand. Bot. Mag. t. 4602.
- B. Rossii, Baker. New Zealand. Hook. Fl. Ant. i. t. 44.

Callivene, Juss. See Luzuriaga.

Chamaescilla, F. Muell.

C. corymbosa, F. Muell. Australia.

Chlorophytum, Ker.

- C. Bowkeri, Baker. S. Africa.
- C. brachystachyum, Baker. Nyasaland.
- C. comosum, Baker. S. Africa.
- C. elatum, R. Br. S. Africa. Ref. Bot. t. 216. Var. variegatum, Hort.
- C. glaucum, Dalz. India.
- C. longifolium, Schweinf. Abyssinia.
- C. macrophyllum, Aschers. Trop. Africa.
- C. nepalense, Baker. India. Bot. Reg. t. 988.
- C. orchidastrum, Lindl. Trop. Africa. Bot. Reg. t. 183.

Chrysobactron, Hook. f. See Bulbinella.

Cohnia, Kunth. See Cordyline.

9

-0.501

and the state of t

A STATE OF THE PARTY OF THE PAR

Mary St. M. Maryley L. St. 18

The second second

the state of the s

The same of the same of

The same of the sa

State of the

The state of the s

7.....

The second secon

The same of the same of

the second second

the second

and the second of

the second second

and the second

the state of the state of the state of

THE LAND OF THE REAL PROPERTY.

Andrew County Laurence Co.

Cordyline, Comm.

C. australis, Hook, f. New Zealand. Bot. Mag. t. 5636.
Var. lineata, Hort.

Var. Doucettii, Hort.

Var. lentiginosa, Linden. Ill. Hort. t. 35.

- C. Banksii, Hook. f. New Zealand. Gartenfl. t. 344.
- C. Baueri, Hook. f. See obtecta.
- C. calocoma, Hort. See australis.
- C. cannaefolia, R. Br. See terminalis, var.
- C. colossea, Hort.
- C. congesta, Endl. See stricta.
- C. Doucettii, Hort. See australis, var.
- C. erythrorachis, Hort. See Banksii.
- C. floribunda, K Koch. Mauritius.
- C. Forsteri, F. Muell. See australis.
- C. haageana, K. Koch. Australia.
- C. Hookeri, T. Kirk. New Zealand.
- C. indivisa, Kunth. New Zealand.
- C. indivisa, Regel. See australis.
- C. lentiginosa, Linden. See australis, var.
- C. mauritiana (Cohnia mauritiana, Baker). Bourbon.
- C. nutans, Hort. Hab -?
- C. obtecta, Baker. Norfolk Island. Bot. Mag. t. 2835.
- C. Pumilio, Hook. f. New Zealand.
- C. rubra, Hugel. Hab -? Gartenfl. 1859, t. 447.
- C. stricta, Endl. Australia.
- C. stricta, Hook, f. See Pumilio.

Cordyline-cont.

- C. Sturmii, Colenso. New Zealand.
- C. superbiens, K. Koch. See australis.
- C. terminalis, Kunth. Trop. Asia. Red. Lil. t. 91.
 Var. cannaefolia (R. Br.).
 Var. ferrea, Baker. Bot. Mag. t. 2053.
 Numerous garden forms.
- C. Veitchii, Regel. See australis.

Danaë, Medic. See Semele.

D. androgyna, Webb. See Semele androgyna.

Dasylirion, Zucc.

- D. acrotrichum, Zucc. Mexico. Bot. Mag. t. 5030.
- D. glaucophyllum, Hook. Mexico. Bot. Mag. t. 5041.
- D. glaucum, Zucc. See glaucophyllum.
- D. hartwegianum, Hook. See Hookeri.
- D. Hookeri, Lem. Mexico. Bot. Mag. t. 5099.
- D. Palmeri, Hort. See Nolina Palmeri.
- D. quadrangulatum, S. Wats. Mexico.
- D. serratifolium, Karw. Mexico.
- D. Wheeleri, S. Wats. Mexico.

Dianella, D. Lam.

- D. aspera, Regel. Tasmania.
- D. caerulea, Sims. Australia. Bot. Mag. t. 505.
- D. elegans, F. Muell. See laevis.
- D. ensifolia, Red. Old World Tropics. Bot. Mag. t. 1404.
- D. laevis, R. Br. Australia. Bot. Reg. t. 751.

- - - 10 to

Topological Company

and the same of

The second of th

7

and the second second

- C - DESCRIPTION

The second secon

the same of the sa

- Charles of the late of

- of the state of the same of

Carried Carlo State of the

and the state of t

The state of

The state of the s

and the same of

a rest or - meter or an arrange

The second second

Dianella-cont.

- D. longifolia, R. Br. See laevis.
- D. strumosa, Lindl. See laevis.
- D. tasmanica, Hook. f. Australia. Bot. Mag. t. 5551. Var. variegata, Hort.

Dichopogon, Kth.

- D. humilis, Kth. Australia. Hook. Fl. Tasm. ii. t. 131.
- D. strictus, Baker. Australia.

Dictyopsis, Haw. See Behnia.

D. Thunbergii, Haw. See Behnia reticulata.

Dipcadi, Med.

- D. erythraeum, Webb. Arabia and N. Africa.
- D. hyacinthoides, Baker. S. Africa.
- D. viride, Moench. S. Africa. Red. Lil. t. 203.

Dipidax, Laws.

D. triquetra, Baker. S. Africa. Bot. Mag. t. 558.

Disporum, Salisb.

- D. leschenaultianum, Don. India. Bot. Mag. t. 6935.
- D. pullum, Salisb. India and China. Bot. Mag. t. 916. Dracaena, Vand.
 - D. angustifolia, Roxb. India, &c.
 - D. aubryana, A. Brong. See thalioides.
 - D. australis, Forst. See Cordyline australis.
 - D. Cantleyi, Baker. Singapore.
 - D. cernua, Jacq. See reflexa.
 - D. Cinnabari, Balf. Sccotra.
 - D. concinna, Kth. Mauritius.

Dracaena-cont.

- D. congesta, Sweet. See Cordyline congesta.
- D. Draco, L. Canary Islands. Bot. Mag. t. 4571.
- D. ensifolia, Regel. See fruticesa.
- D. ferrea, L. See Cordyline terminalis.
- D. floribunda, Baker. Hab. —? Bot. Mag. t. 6447.
- D. fragrans, Gawl. Trop. Africa. Bot. Mag. t. 1081.Var. Lindeni (Hort).Var. massangeana (Hort).
- D. fruticosa, K. Koch. Hab. -? Gartenfl. 1864, t. 451.
- D. godseffiana, Baker. W. Trop. Africa.
- D. goldieana, Hort. W. Trop. Africa. Bot. Mag.
- D. hookeriana, K. Koch. S. Africa. Bot. Mag. t. 4297. Var. latifolia (Regel).
- D. indivisa, Forst. See Cordyline indivisa.
- D. Lindeni. See fragrans.
- D. massangeana, Hort. See fragrans.
- D. mauritiana, Bojer. See Cordyline floribunda.
- D. phrynioides, Hook, f. W. Trop. Africa. Bet. Mag. t. 5352,
- D. reflexa, Lam. Mauritius, Red. Lil. t. 92. Var. cernua, Baker.
- D. rothiana, Carr. Hab .--?
- D. sanderiana, Hort. W. Trop. Africa.
- D. Saposchnikowii, Regel. Hab .- ? Gartenfl. t. 705.
- D. Smithii, Baker. Trop. Africa. Bot. Mag. t. 6169.
- D. stenophylla, K. Koch. Hab.—?

the same of the sa

" all death of proof, dament

The state of the s

The state of the s

The state of the s

and the same

many to the second of the second

The San State of the State of t

LITTLE THE STATE OF THE PARTY OF

The second secon

the second of the second

and the same of th

The state of the same of the

and the same of th

The same of

world to the same of the con-

WHAT SHEET, IT HAVE SHARED IN

The second to some bed presented to

The state of the state of the state of

Dracaena-cont.

- D. surculosa, Lindl. W. Trop. Africa. Bot. Mag. t. 5662.
- D. terminalis, Jacq. See Cordyline terminalis.
- D. thalioides, Morren. W. Trop. Africa. Belg. Hort. 1860, 348, pl. 24.
- D. umbraculifera, Jacq. Mauritius. Lodd. Bot. Cab. t. 289.

Drimia, Jacq.

- D. anomala, Benth. S. Africa. Ref. Bot. t. 178.
- D. haworthioides, Baker. S. Africa.
- D. elata, Jacq. S. Africa. Bot. Mag. t. 822.
- D. lanceæfolia, Ker. See Scilla lanceæfolia.
- D. robusta, Baker. S. Africa.
- D. villosa, Lindl. S. Africa. Bot. Reg. t. 1346.
 Drimiopsis, Lindl.
 - D. Kirkii, Hook. f. Zanzibar. Bot. Mag. t. 6276.
 - D. maculata, Lindl. Natal.

Echeandia, Ortega.

E. eleutherandra, K. Koch. Mexico.

Eriospermum, Jacq.

- E. Bellendeni, Sweet. S. Africa. Bot. Mag. t. 1382.
- E. brevipes, Baker. S. Africa.
- E. folioliferum, Andr. S. Africa. Bot. Rep. t. 521.
- E. latifolium, Jacq. S. Africa. Jacq. Ic. t. 420.

Eucomis, L'Herit.

E. amaryllidifolia, Baker. S. Africa.

1-1-1-1

The part of the second of the second of

when a support of party have the

to I look part it -- It makes to

A Paper Marin Angland Court and County of

200

and the last the second of the second

raid it with a theritary it.

Displication of the second

A CONTRACTOR OF THE PARTY OF TH

The state of the s

and pulsar and a street of the

the same of the same of the same of

Land or an arm

- 11 1 1 1 1 1 1 1 1 1 1

THE RESERVE OF THE PARTY OF THE

- 1 252 303.00 33

THE PERSON NAMED IN

which is the spinor of

and a set you would be the beautiful and the set of

What is not a first of the contract of

wind do not not within your a

0

Eucomis, L'Herit.—cont.

- E. bicolor, Baker. Natal.
- E. macrophylla, Hort. See regia.
- E. nana, Ait. S. Africa. Bot. Mag. t. 1495.
- E. pallidiflora, Baker. S. Africa.
- E. punctata, L'Herit. S. Africa. Bot. Mag. t. 913.
- E. regia, Ait. S. Africa. Ref. Bot. t. 238.
- E. undulata, Ait. S. Africa. Bot. Mag. t. 1083.
- E. zambesiaca, Baker. S. Africa.

Galtonia, Dene.

- G. candicans, Dene. S. Africa. Ref. Bot. t. 174.
- G. clavata, Baker. S. Africa. Bot. Mag. t. 6885.
- G. princeps, Done. S. Africa. Ref. Bot. t. 175.

Gasteria, Duval.

- G. acinacifolia, Haw. S. Africa. Bot. Mag. t. 2369.

 Var. pluripuncta, Baher.

 Var. nitens, Baher.
- G. angulata, Haw. See disticha.
- G. apicroides, Baker. S. Africa.
- G. Bayfieldii, Baker. S. Africa. Salm-Dyck Aloe, xxix., fig. 14.
- G. bicolor, Haw. S. Africa. Salm-Dyck Aloe, xxix., fig. 5.
- G. brevifolia, Haw. S. Africa. Salm-Dyck Aloe, xxix., fig. 8.
- G. candicans, Haw. S. Africa. Salm-Dyck Aloe, xxix., fig. 13.
- G. carinata, Haw. S. Africa. Bot. Mag. t. 1331.

- X 10 10h 1
- The same of the same
- THE RESIDENCE OF STREET, STREE
 - And it was a published
- 10 1 may 10 may 10 may 10 10 May 1 914
 - AND AND AND ADDRESS OF THE PARTY NAMED IN COLUMN
 - All colours and I describe the
 - TO THE REAL PROPERTY.
 - or O' alter
 - THE STATE OF THE S
 - the same of the same of the same of
 - THE LAW SALE MAN AND ADDRESS OF THE LAW AND A
 - Country Livers
 - and the same of the same of
 - CONTRACTOR OF THE PARTY OF THE
 - Committee Sections D
 - Countries of the Alberton, D.
- Comprehension Police of Author Contract Con-
- and the second section is seen to
- a to water of the state of the
- A makeung Bloss Schlider Added yet, Mr., oren
 - AND A STATE OF THE PARTY OF THE

Gasteria -- cont.

- G. cheilophylla, Baker. S. Africa.
- G. Croucheri, Baker. S. Africa. Bot. Mag. t. 5812.
- G. decipiens, Haw. S. Africa. Salm-Dyck Aloe, xxix., fig. 16.
- G. dicta, N. E. Br. S. Africa.
- G. disticha, Haw. S. Africa. Salm-Dyck Aloe, xxix., fig. 33.

Var. angulata, Baker.

Var. angustifolia Baker.

Var. conspurcata, Baker.

- G. elongata, Baker. S. Africa.
- G. excavata, Haw. S. Africa. Salm-Dyck Aloe, xxix., fig. 22.
- G. excelsa, Baker. S. Africa.
- G. fusco-punctata, Baker. S. Africa.
- G. glabra, Haw. S. Africa. Bot. Mag. t. 1331.
 Var. major, Kunth.
- G. laetepunctata, Haw. S. Africa.
- G. maculata, Haw. S. Africa. Bot. Mag. t. 979.
- G. marmorata, Baker. S. Africa.
- G. nigricans, Haw. S. Africa. Bot. Mag. t. 838.

Var. fasciata. Baker.

Var. hystrix, Hort.

Var. polyspila, Baker.

Var. platyphylla, Baker.

Var. subnigricans. Baker.

- G. nitida, Haw. S. Africa. Bot. Mag. t. 2304.
- G. obliqua, Haw. See maculata.

THE STATE OF THE S

- ALLES

Marie Marie Control of the Control o

A STATE OF THE PARTY OF THE PAR

the state of the s

and the second s

The state of the s

and the same

the product of the product of

- Will advantage of the

The state of the s

and the same of th

man place of the self-interest

profession and program

THE RESERVE OF

- William Control

The second second

AND THE RESERVE THE PARTY OF TH

Total St. Total Co.

Gasteria -- cont.

- G. obtusifolia, Haw. S. Africa. Salm-Dyck Aloe, xxix., fig. 37.
- G. parvifolia, Baker. S. Africa.
- G. picta, Haw. S. Africa. Salm-Dyck Aloe, xxix., fig. 3.
- G. radulosa, Baker. S. Africa.
- G. spiralis, Baker. S. Africa.
- G. subverrucosa, Haw. S. Africa.
- G. sulcata, Haw. S. Africa. Salm-Dyck Aloe, xxix., fig. 32.
- G. transvaalensis, Baker. S. Africa.
- G. triangularis, Hort. See trigona.
- G. trigona, Haw. S. Africa. Salm-Dyck Aloe, xxix., fig. 15.
- G. verrucosa, Haw. S. Africa. Bot. Mag. t. 837. Var. latifolia, Haw.

Geitonoplesium, A. Cunn.

G. cymosum, A. Cunn. Australia.

Gloriosa, L.

- G. Plantii, Hort. See virescens.
- G. superba, L. Old World Tropics. Bot. Reg. t. 77.
- G. virescens, Lindl. Trop. Africa. Bot. Mag. tt. 2539, 4938.

Gonioscypha, Baker.

G. eucomoides, Baker. Himalaya. Journ. Linn. Soc. xiv., t. 19.

Haworthia, Duval.

H. albicans, Haw. S. Africa. Bot. Mag. t. 1452.
Var. virescens, Haw.

and the second second

AND PARKET OF STREET PARKET AND

The state of the s

Haworthia-cont.

- H. altilinea, Haw. S. Africa. Salm Dyck Aloe, sect. xi. fig. 3.
- H. angustifolia, Haw. S. Africa. Salm-Dyck Aloe, sect. xiii., fig. 2.
- H. arachnoides, Haw. S. Africa. Bot. Mag. t. 756.
- H. asperiuscula, Haw. S. Africa. Salm-Dyck Aloe sect. iii., fig. 2.
- H. atrovirens, Haw. S. Africa. Bot. Mag. t. 1361.
- H. attenuata, Haw. S. Africa. Bot. Mag. t. 1345. Var. clariperla, Baker.
- H. chlorocantha, Haw. S. Africa. Salm-Dyck Aloe, seet. xiii., fig. 1.
- H. coarctata, Haw. S. Africa. Salm-Dyck Aloe, sect. vi., fig. 17.
- H. columnaris, Baker. S. Africa.
- H. Cooperi, Baker. S. Africa. Ref. Bot. t. 233.
- H. cuspidata, Haw. S. Africa.
- H. cymbiformis, Haw. S. Africa. Bot. Mag. t. 802. Var. obtusa, Baher. Var. planifolia, Baher.
- H. denticulata, Haw. S. Africa. Salm-Dyck Aloe, sect. xi., fig. 3.
- H. fasciata, Haw. S. Africa. Salm-Dyck Aloe, sect. vi., fig. 15.

Var. major, Haw.

H. glabrata, Baker. S. Africa. Salm-Dyck Aloe, sect. vi., fig. 13.

Var. concolor, Baker.

Var. perviridis, Baker.

I THE RESIDENCE

The state of the second of the same state

A file than the same of the sa

THE STATE OF THE S

The state of the s

The second of the second of

The state of the s

property and

-0 Surface and a surface and

and the same of

The American

The state of the s

and the same

THE RESERVE AND A STREET OF THE PARTY OF THE

THE PERSON NAMED IN

Haworthia-cont.

- H. granata, Haw. See margaritifera.
- H. hybrida, Haw. S. Africa. Salm-Dyck Aloe, sect. iv., fig. 4.
- H. laetevirens. Haw. S. Africa. Salm-Dyck Aloe, sect. x., fig. 3.
- H. margaritifera, Haw. S. Africa. Salm-Dyck Aloe, sect. vi., fig. 5.

Var. corallina, Baker.

Var. granata, Baker. Bot. Mag. t. 1360.

Var. semimargaritifera, Baker.

- H. mucronata, Haw. See H. altilinea, Haw.
- H. nigra, Baker. S. Africa.
- H. Peacockii, Baker. S. Africa.
- H. pilifera, Baker. S. Africa. Ref. Bot. t. 234.
- H. polyphylla, Baker. S. Africa.
- H. Radula, Haw. S. Africa. Salm-Dyck Aloe, sect. vi., fig. 8.
- H. Reinwardtii, Haw. S. Africa. Salm-Dyck Aloe, sect. vi., fig. 16.

Var. major, Hort.

Var. minor, Hort.

- H. retusa, Haw. S. Africa. Bot. Mag. t. 455.
- H. rugosa, Baker. S. Africa. Salm-Dyck Aloe, sect. vi., *fig. 9.
- H. semiglabrata, Haw. S. Africa. Salm-Dyck Aloe, sect. vi., fig. 2.
- H. sessiliflora, Baker. S. Africa.
- H. setata, Haw. S. Africa. Salm-Dyck Aloe, sect.xii., fig. 3.

Annual Statement

THE RESIDENCE OF THE PARTY OF T

The state of the state of the state of

the strategic of the strategic of

of hed and work or or subsequent

"STEEN STREET, STREET,

The state of the state of

all the state of the state of

0 10 - 10 W 1000 10

THE RESERVE AND THE PARTY NAMED IN

Carried B Anna Tolling I and

THE PARTY OF THE P

I - A CONTRACTOR - A LANGUAGE

The deposition with a service of

-

Million of the comments

A to an A collaboration and the same again, to

A tell and the second

and you make the

Market Annual Company

Haworthia -cont.

- H. setosa, Roem. See setata.
- H. subattenuata, Baker. S. Africa. Salm-Dyck Aloe, sect. vi., fig. 11.
- H. subfasciata, Baker. S. Africa. Salm-Dyck Aloe, sect. vi., fig. 14.
- H. subrigida, Baker. S. Africa. Salm-Dyck Aloe, sect. vi., fig. 1.
- H. subulata, Baher. S. Africa. Salm-Dyck Aloe, sect. vi., fig. 10.
- H. tessellata, Haw. S. Africa. Salm-Dyck Aloe, sect. viii., fig. 1.

Var. parva, Baker.

- H. tortuosa, Haw. S. Africa. Bot. Mag. t. 1337. Var. curta, Baker.
- H. turgida, Haw. S. Africa. Salm-Dyck Aloe, sect. ix., fig. 5.
- H. viscosa, Haw. S. Africa. Bot. Mag. t. 814.
- H. vittata, Baker. S. Africa. Ref. Bot. t. 263.
- H. xiphiophylla, Baker. S. Africa. Bot. Mag. t. 7505.

Hesperaloe, Engelm.

- H. Engelmanni, Krauskopf. See yuccaefolia.
- H. yuccaefolia, Engelm. N. W. America.

Iphigenia, Kunth.

I. indica, Kunth. India and Australia.

Lachenalia, Jacq.

- L. aurea, Lindl. S. Africa. Var. gigantea, Hort.
- L. Camii, Hort. Garden hybrid.

A Court of the State of the Sta

the same of the same of the same of

The second secon

The same of the same of the same of

(0) to 100 mm and 100 mm (1)

and the contract of the contract of

The same of the sa

The state of the s

market to the planting of

Charles and the state of the st

Very and wall as

Lachenalia-cont.

- L. contaminata, Ait. S. Africa. Bot. Mag. t. 1401.
- L. glaucina, Jacq. S. Africa. Bot. Mag. t. 3552.
- L. hirta, Thunb. S. Africa.
- L. hyacinthoides, Lam. See orchioides.
- L. Nelsoni, Hort. Garden hybrid (tricolor × aurea).
- L. orchioides, Ait. S. Africa. Bot. Mag. tt. 854, 1269.
- L. orthopetala, Jacq. S. Africa.
- L. pallida, Ait. S. Africa. Bot. Reg. tt. 1350, 1945.
- L. pendula, Ait. S. Africa. Bot. Mag. t. 490. Var. aureliana, Hort.
- L. purpurea, Jacq. See versicolor.
- L. pustulata, Jacq. S. Africa. Bot. Mag. t. 817.
- L. quadricolor Jacq. See tricolor.
- L. racemosa, Gawler. S. Africa. Bot. Mag. t. 1517.
- L. reflexa, Thunb. S. Africa.
- L. regeliana, Hort. Garden hybrid (reflexa × aurea).
- L. rosea, Andr. S. Africa.
- L. rubida, Jacq. S. Africa. Bot. Mag. t. 993. Var. tigrina, Baker.
- L. stolonifera, Hort. See Scilla hispanica.
- L. tigrina, Jacq. See rubida, var.
- L. tricolor, *Thunb*. S. Africa. Bot. Mag. t. 82. Var. quadricolor, *Baker*.
- L. violacea, Jacq. S. Africa. Jacq. Ic. t. 394.
- L. versicolor, Baker. S. Africa.

11 111

- Migraphian william to parent and
 - SHALL ARROW THE REAL PROPERTY AND ADDRESS OF
 - and the land of the land of
 - and the second second
- Const. V min. A birthing of the Lander of
- to the first of the same of
 - SOUTH AND STREET
 - THE RESERVE OF THE PARTY OF THE PARTY OF
 - And you will have a few training it
 - and the second
 - All I all his many I want also many
 - where the same of the same of
 - THE ROLL SHOW AND ADDRESS OF THE PARTY OF TH
 - male long
- arms a simple of the property of the property of
 - TANK STORTS
 - The basis of a contract of the contract of
 - consequent all the second to the American
 - and all the second
 - 29 I gold not more it from the property.
 - A COUNTY OF SAME A COUNTY OF SAME
 - world at a value of the party of

Lapageria, Ruiz et Pav.

L. rosea, Ruiz et Pav. Chili. Bot. Mag. t. 4447. Var. albiflora, Hook. Bot. Mag. t. 4892.

Leucocrinum, Nutt.

L. montanum, Nutt. California.

Littonia, Hook.

L. modesta, Hook. S. Africa. Bot. Mag. t. 4723. Var. Keitii, Leichtlin. Gartenflora, t. 1237.

Lomatophyllum, Willd.

L. borbonicum, Willd. Bourbon and Mauritius. Bot. Mag. t. 1598.

L. macrum, Salm-Dyck. Mauritius.

L. rufocinctum, Salm-Dyck. Mauritius.

Luzuriaga, Ruiz et Pav.

L. radicans, Ruiz et Pav. Chili and Peru.

Massonia, Thunb.

M. jasminiflora, Burch. S. Africa. Bot. Mag. t. 7465.

M. pustulata, Jacq. S. Africa.

Melanthium, L. f. See Dipidax.

M. junceum, Jacq. See Dipidax triquetra.

Methonica, Tourn. See Gloriosa.

Myrsiphyllum, Willd. See Asparagus.

M. asparagoides, Willd. See Asparagus medeoloides.

Nolina, Micha.

N. Beldingii, Brand. Mexico.

N. Bigelovii, S. Wats. Arizona.

N. erumpens, S. Wats. Texas.

17 (44.11)

THE A SHARE OF SHIP SHARE OF THE

Total Control

The second second second second

100 - 000

And the state of t

-

morally dentity

All the contract of the contract of

I have the second

and had below

71 7 10 101

Nolina-cont.

- N. hartwegiana, Hemsl. Mexico.
- N. longifolia, Hemsl. Mexico.
- N. Palmeri, S. Wats. Mexico.
- N. recurvata, Hemsl. Mexico.
- N. tuberculata, Hort. See recurvata.

Ornithogalum, L.

- O. acuminatum, Baker. See Eckloni.
- O. anomalum, Baker. See Drimia anomala.
- O. arabicum, L. Mediterranean. Bot. Mag. tt. 728, 3179.
- O. aureum, Curt. See thyrsoides.
- bifforum, D. Don. Chili and Peru. Sweet Fl. Gard. ser. ii. t. 246.
- 0. caudatum, Ait. S. Africa. Bot. Mag. t. 805.
- O. corymbosum, Ruiz and Pav. See arabicum.
- 0. Eckloni, Schlecht. S. Africa. Var. acuminatum, Baher. Ref. Bot. t. 177.
- 0. lacteum, Jacq. S. Africa. Bot. Mag. t. 1134.
- longebracteatum, Jacq. S. Africa. Red. Lil. t. 120.
 Var. variegatum.
- O. Melleri, Baker. See Albuca Melleri.
- 0. Paterfamilias, Godr. S. France.
- revolutum, Jacq. S. Africa. Bot. Mag. t. 653.
 Var. major.
- 0. scilloides, Jacq. S. Africa.
- 0. Saundersiae, Baker. S. Africa.
- 0. schlechterianum, Schinz. S. Africa.

- which the party of the party of
 - The best of the state of the st
 - THE RESERVE OF THE PARTY OF THE
 - and Annie Service -
- services and arrest of

A posterior la constitución de l

- DATE OF SHIP O
- The state of the
- TOWNSON WEST COMMENTS OF THE RESIDENCE
 - days tool -
- THE SHALL SHALL I WAS A SHALL BE
 - the state of the state of the state of
 - and the second s
 - Will same maps
 - The secondary of the secondary of the
 - the contract will be a property
- THE PART OF STREET
 - that will be sent to the to
 - THE RESERVE OF THE PARTY OF THE
 - The second state of the second
 - THE PERSON NAMED IN
 - AMERICAN COLUMN TO ASSESSED.
 - A LONG THE PARTY OF THE PARTY O

Ornithogalum-cont.

0. thyrsoides, Jacq. S. Africa. Bot. Mag. t. 1164. Var. aureum, Ait. Bot. Mag. t. 190.

0, vittatum, Kunth. S. Africa. Bot. Mag. t. 1329.

Pasithea, D. Don.

P. coerulea, D. Don. Chili.

Philageria, Mast. (Lapageria \times Philesia.)

P. Veitchii, Mast. Garden hybrid.

Philesia, Comm.

P. buxifolia, Lam. Chili. Bot. Mag. t. 4738.

Phormium, Forst.

P. Colensoi, Hook. f. See cookianum.

P. cookianum, Le Jolis. New Zealand.

P. forsterianum, Hook. See cookianum.

P. Hookeri, Gunn. New Zealand. Bot. Mag. t. 6973.

P. tenax, L. f. New Zealand. Bot. Mag. t. 3199. Var. purpureum, Hort. Var. variegatum, Hort.

Var. Veitchii, Hort.

Plectogyne, Link. See Aspidistra.

Sandersonia, Hook.

S. aurantiaca, Hook. S. Africa. Bot. Mag. t. 4716.

Scilla, L.

- S. Buchanani, Baker. Nyasaland.
- S. Galpini, Baker. Transvaal.
- S. Kraussii, Baker. Natal.

and the second

The second secon

1111

No. of Contract of

the second second

The second second second

- Automotive and a second

ATT CARE OF THE PARTY OF THE PA

O partie

And the state of t

Scilla-cont.

- S. lanceæfolia, Baker. S. & Trop. Africa. Bot. Mag. t. 643.
- S. livida, Baker. S. Africa.
- S. maritima, L. See Urginea maritima.
- S. natalensis, Planch. Natal. Bot. Mag. t. 5379.
- S. peruviana, L. Mediterranean. Bot. Mag. t. 749. Var. glabra, Boiss.
- S. plumbea, Lindl. S. Africa. Bot. Reg. t. 1355.
- S. rigidifolia, Kunth. S. & Trop. Africa.

Semele, Kunth.

S. androgyna, Kunth. Canary Islands. Bot Mag. tt. 1898, 3029.

Smilax, L.

- S. argyraea, Lind. & Rod. Bolivia. Ill. Hort. 1892, t. 152.
- S. australis, R. Br. Australia.
- S. discolor, Schlecht. Mexico.
- S. latifolia, R. Br. See australis.
- S. macrophylla, Roxb. E. Indies.
- S. officinale, H. B. & K. Colombia.
- S. ornata, Lem. Mexico.
- S. ovalifolia, Roxb. See macrophylla.
- S. prolifera, Roxb. India.

Theropogon, Maxim.

T. pallidus, Maxim. Himalaya. Bot. Mag. t. 6154.

Thysanotus, R. Br.

T. multiflorus, R. Br. Australia.

The second second

Wall and and a second

Tulbaghia, L.

T. acutiloba, Harv. S. Africa.

T. alliacea, L. f. S. Africa. Bot. Mag. t. 3547.

T. ludwigiana, Harv. See alliacea.

T. natalensis, Baker. Natal.

T. violacea, Harv. S. Africa. Bot. Mag. t. 3555.

Tupistra, Ker.

T. macrostigma, Baker. Himalaya. Bot. Mag. t. 6280.

T. nutans, Wall. Himalaya. Bot. Mag. t. 3054.

T. squalida, Gawl. Amboina. Bot. Mag. t. 1655.

Urginea, Steinh.

U. exuviata, Steinh. S. Africa. Bot. Mag. t. 871.

U. filifolia, Steinh. S. Africa. Bot. Reg. t. 557.

U. lilacina, Baker. Natal.

U. maritima, Baker. Europe & S. Africa. Red. Lil. t. 116.

U. micrantha, Solms. Trop. Africa.

Uropetalon, Ker. See Dipcadi.

Veltheimia, Gleditsch.

V. glauca, Jacq. S. Africa. Bot. Mag. tt. 1091, 3456.

V. viridifolia, Jacq. S. Africa. Bot. Mag. t. 501.

Xeronema, Brong.

X. Moorei, Brong. New Caledonia.

the second of the second second second

Yucca, Dill.

Y. aloifolia, L. S. United States & W. Indies. Bot. Mag. t. 1700.

Var. Draconis, Baker.

Var. serrulata, Baker.

Var. tricolor, Baker.

Var. variegata Hort.

Y. angustifolia, Pursh. S. United States. Bot. Mag. t. 2236.

Var. stricta, Baker. Bot. Mag. t. 2222.

- Y. baccata, Torr. Mexico. Ill. Hort. 1873, t. 115. Var. australis, Engelm. Rev. Hort. 1876, t. 97.
- Y. brevifolia, Engelm. Mexico.
- Y. canaliculata, Hook. See treculiana.
- Y. circinata, Baker. See baccata.
- Y. desmetiana, Baker. Mexico.
- Y. elata, Engelm. Mexico. Gard. & For. 1889, p. 569. Var. albo-marginata, Hort.
- Y. Engelmanni, Mast. See Whipplei.
- Y. ensifolia, Baker. See guatemalensis.
- Y. falcata, Hort. See flexilis.
- Y. filamentosa, L. S. United States. Bot. Mag. t. 900. Var. variegata.
- Y. filifera, Chab. Mexico.
- Y. flexilis, Carr. Mexico. Rev. Hort. 1859, t. 89. Var. falcata, Baker.
- Y. glauca, Nutt. S. United States.
- Y. guatemalensis, Baker. Mexico & Guatemala. Ref. Bot. t. 313.

Street, second

- THE RESERVE OF THE PARTY OF THE
 - In this of the
 - A ST LANGUAGE AND
 - policy about the or
 - seed of the latest of the
 - The second of the second of
 - The Land Cold Acres Manager
 - BIDDE ON BUILD OF THE PARTY OF
 - the second second
 - I was a second or the second of
 - - manager and the second second
 - many party and the
- The special road of the sp

 - the state of the state of the state of
 - The second second
- to had in a little to a little
 - on the last contract
 - CALLED THE CO. OF STREET
 - The second of the Paragraph of the Second of
- by a constant of the billion of the particular of

Yucca-cont.

- Y. macrocarpa, Engelm. Arizona.
- Y. Peacockii, Baker. Mexico?
- Y. semicylindrica, Baker. See flexilis.
- Y. treculiana, Carr. Mexico. Bot. Mag. t. 5201.
- Y. Whipplei, Torr. California and Arizona.

Pontederiaceae.

Eichornea, Kunth.

- E. azurea, Kunth. Brazil.
- E. speciosa, Kunth. Trop. America. Bot. Mag. t. 2932.

Heteranthera, Ruiz & Pav.

- H. reniformis, Ruiz & Pav. Trop. America.
- H. zosteriaefolia, Mart. Brazil.

Pontederia, L.

- P. azurea, Sw. See Eichornea azurea.
- P. cordata, L. Trop. America.
- P. crassipes, Mart. See Eichornea speciosa.

Philydraceae.

Helmholtzia, F. Muell.

H. glaberrima, Caruel. Pacific Isles. Bot. Mag. t. 6056.

Philydrum, Banks.

- P. glaberrimum, Hook. See Helmholtzia glaberrima.
- P. lanuginosum, Banks. Australia.

1 manual_null_

Commelinaceae.

Aneilema, Br.

A. conspicuum, Kunth. Burma and Malaya.

Buforrestia, C.B.Cl.

B. Mannii, C.B.Cl. Fernando Po. DC. Monogr. iii. t. 6. Commelina, Plum.

- C. virginica, L. Texas to Paraguay.
- C. zambesica, C.B.Cl. Zambesia, Nyasaland.

Cyanotis, D. Don.

- C. Beddomei, Hook. f. See kewensis.
- C. kewensis, C.B.Cl. Travancore. Bot. Mag. t. 6150.
- C. somaliensis, C.B. Cl. Somali-land.

Dichorisandra, Mikan.

- D. mosaica, Linden. Peru.
- D. pubescens, Mart. Brazil.
- D. Sieberi, Hort.
- D. thyrsiflora, Mikan. Brazil.
- D. undata, Linden. Peru. Fl. des Serres, t. 1763-4.
- D. vittata, Hort.

Erythrotis, Hook. f. See Cyanotis.

Palisota, Reich.

- P. Barteri, Hook. f. Fernando Po.
- P. Maclaudii, Hort.

Pollia, Thunb.

P. condensata, C.B. Cl. W. Trop. Africa.

U 97169.

A SPECIAL DESIGNATION AND INC.

market and a second

And the second of the second of

the state of American

- Carlotte State of the same

THE RESERVE AND ADDRESS OF THE PARTY OF THE

1 200

-

The state of the s

THE PARTY AND STORY

1-Y-1-1146

1.0 W W.

and Williams

Same and Lake, W. York Allen-

1

Pyrrheima, Hassk.

P. Loddigesii, Hassk. Brazil. Bot. Cab. t. 374. Spironema, Lindl.

S. fragrans, Lindl. Mexico. Bot. Reg. 1840, t. 47.

Tradescantia, L.

- T. crassifolia, Cav. Mexico. Cav. Ic. i. t. 75.
- T. elongata, G. F. W. Mey. Trop. America.
- T. fuscata, Lodd. See Pyrrheima Loddigesii.
- T. iridescens, Lindl. See crassifolia.
- T. navicularis, Ortg. Peru. Gartenfl. 1877, t. 901.
- T. Reginae, Linden. Ill. Hort. 39, t. 147.
- T. vittata, Hort.
- T. warscewicziana, Kunth & Bouché. Guatemala.
- T. zebrina, Hort. See Zebrina pendula.

Weldenia, Schult, f.

W. candida, Schult, f. Guatemala. Bot. Mag. t. 7405. Zebrina, Schnizl.

Z. pendula, Schnizl. Mexico.

Flagellarieae.

Flagellaria, L.

F. indica, L. Trop. Asia and Africa. Red. Lil. t. 257. Susum, Blume.

- S. anthelminthicum, Blume. Malay Pen. and Islands.
- S. malayanum, Planch. India and Malaya.

THE RESERVE THE PARTY OF THE PA

Section of the sectio

(westrellips/S

1.04

The control of the second of t

Control of the Contro

Juncaceae.

Prionium, E. Mey.

P. Palmita, E. Mey. S. Africa. Bot. Mag. t. 5722.

Xanthorrhoea, Smith.

X. arborea, R. Br. Australia.

X. australis, R. Br. Victoria and Tasmania.

X. Brunonis, Endl. See Preissii.

X. gracilis, Endl. Australia.

X. hastilis, R. Br. Australia. Bot. Mag. t. 4722.

X. Preissii, Endl. Australia. Bot. Mag. t. 6933.

X. quadrangulata, F. Muell. Australia. Bot. Mag. t. 6075.

X. semiplana, F. Muell. Australia.

X. tateana, F. Muell. Australia.

Xerotes, R. Br.

X. Ordii, F. Muell. Australia.

X. rigida, R. Br. Australia.

Palmae.

Acanthophoenix, Wendl.

A. crinita, Wendl. Mauritius and Bourbon.

A. Herbstii, Hort. See crinita.

A. rubra, Wendl. Mauritius and Bourbon.

Acanthorhiza, Wendl.

A. aculeata, Wendl. Cent. America. Bot. Mag. t. 7302.

A. arborea, Drude. Hab .-?

A Company of the Comp

and the second

Debut 163 - Dun 2

Personal Control Advanced in Control of Cont

The state of the state of the state of

and the transfer of

All the state of the state of the

of the party of

The second second in

Maria and American State of the State of the

SUPERINT.

-Parthagony and

and the state of the state of

with the second of

The second secon

A STATE OF THE PARTY OF

2 75 12 N. W. Serlin and A. H. H. Verritt production

Acrocomia, Mart.

- A. aculeata, Lodd. See sclerocarpa.
- A. cubensis, Lodd. See lasiospatha.
- A. havanensis, Hort.
- A. lasiospatha, Mart. West Indies.
- A. sclerocarpa, Mart. Trop. America.

Aiphanes, Willd. See Martinezia.

Ancistrophyllum, Mann & Wendl.

- A. laeve, Wendl. W. Trop. Africa.
- A. secundiflorum, Mann & Wendl. Trop. Africa.

Archontophoenix, Wendl. & Drude.

- A. Alexandrae, Wendl. & Drude. Queensland.
- A. cunninghamiana, Wendl. & Drude. Queensland and N. S. Wales. Bot. Mag. t. 4961.

Areca, L.

- A. alba, Bory. See Dictyosperma album.
- A. Aliciae, Hill. Trop. Australia.
- A. augusta, Kurz. See Ptychoraphis augusta.
- A. aurea, Hort. See Dictyosperma aureum.
- A. Bauerii, Hook. f. See Rhopalostylis Bauerii.
- A. Catechu, L. Trop. Asia.
- A. concinna, Thw. Ceylon.
- A. elegantissima, Hort.
- A. erythropoda, Miq. See Cyrtostachys Renda.
- A. glandiformis, Lam. Moluccas.
- A. laxa, Buch.-Ham. Andamans.

0,000

And the second of

The second secon

Wilder and observed

The second secon

A THE RESERVE AND ADDRESS OF THE PARTY AND ADD

" All and American

and a limit of the same

The second of

No. 2

.....

The state of the s

The state of the s

- Company of the contract of

I THE P. I

The settlement

11 12 115-53

and the second country of the second

would be a set and a set of

Areca-cont.

- A. lutescens, Bory. See Chrysalidocarpus lutescens.
- A. macrocalyx, Blume. Java.
- A. Micholitzii, Hort. New Guinea.
- A. monostachya, Mart. See Bacularia monostachya.
- A. montana, Lodd. See Prestoea montana.
- A. nobilis, Hort. See Nephrosperma van-houtteana.
- A. oleracea, Jacq. See Oreodoxa oleracea.
- A. rubra, Bory. See Acanthophoenix rubra.
- A. rubra, Hort. See Dictyosperma rubrum.
- A. Sanderi, Hort.
- A. speciosa, Hort. See Hyophorbe amaricaulis.
- A. triandra, Roxb. India. Var. bancana, Scheff.
- A. Verschaffelti, Hort. See Hyophorbe Verschaffelti.

Arenga, Labill.

- A. Bonnetii, Hort. India.
- A. Engleri, Becc. Formosa.
- A. Griffithii, Seem. See saccharifera.
- A. Listeri, Becc. Christmas Is.
- A. obtusifolia, Mart. Java and Sumatra.
- A. saccharifera, Labill. Malaya and Burma.
- A. Wightii, Griff. Malabar.

Astrocaryum, G. F. W. Mey.

- A. aculeatum, Mey. Guiana.
- A. argenteum, Hort. See Malybo.

THE PARTY OF MAINTE The second second

1 11 18 1 1 1 1 1 1

Astrocaryum--cont.

- A. Ayri, Mart. Brazil.
- A. Malybo, Karst. Colombia.
- A. mexicanum, Liebm. Mexico.
- A. Murumuru, Mart. Brazil.
- A. plicatum, Drude. Guiana and Brazil.
- A. rostratum, Hook. f. Brazil. Bot. Mag. t. 4773.
- A. vulgare, Mart. Brazil.

Attalea, H. B. K.

- A. Cohune, Mart. Henduras.
- A. excelsa, Mart. Brazil.
- A. Guichire, Hort. Buitenzorg.
- A. maracaibensis, Karst. Venezuela.
- A. spectabilis, Mart. Brazil.

Bactris, Jacq.

- B. acanthocarpa, Mart. Brazil. Var. crispata.
- B. baculifera, Karw. Mexico.
- B. balanoides, Wendl. Costa Rica.
- B. Binoti, Hort.
- B. elatior, Wallace. Brazil.
- B. flavispina, Hort. See pallidispina.
- B. major, Jacq. Colombia.
- B. Maraja, Mart. Brazil.
- B. pallidispina, Mart. Guiana.
- B. simplicifrons, Mart. Brazil.
- B. trichospatha, Trail. Brazil.

Bacularia, F. Muell.

B. monostachya, F. Muell. Australia. Bot. Mag. t. 6644.

Balaka, Becc.

B. perbrevis, Becc. Fiji.

B. Seemanni, Bece. Fiji.

Bentinckia, Berry.

B. Condapanna, Berry. India.

B. nicobarica, Becc. Nicobar Islds.

Bismarckia, Hildeb. & Wendl.

B ncbilis, H. & W. Madagascar.

Borassus, L.

B. flabellifer, L. India and Africa.

Brahea, Mart.

B. calcarata, Linden. Mexico.

B. dulcis, Mart. Peru.

B. edulis, Wendl. See Erythea edulis.

B. filamentosa, Hort. See Washingtonia filifera.

B. glauca, Hort. See Erythea armata.

B. nitida, Hort. Mexico.

B. Roezlii, Hort. See Erythea armata.

Calamus, L. [Calamus and Daemonorops were united in the "Genera Plantarum." They have since been separated by Beccari and Hooker. See "Flora of British India," vi. p. 462.]

C. asperrimus, Blume. Java.

C. australis, Mart. Australia.

C. caryotoides, A. Cunn. Australia.

1100

La relación de

the transfer of the second

1 2 100

The second second

AND AND DESCRIPTION

0 -000,000

March & Australia

STATE OF THE PARTY OF

-1,500

Control of the Contro

second second

will tell plan

Course 1950 to Discharge of

The second second second

-100 pm (No. 100 pm) 200

much any property

Chapter to the later to the contract of

Calamus-cont.

- C. ciliaris, Blume. Malaya.
- C. erectus, Roxb. Himalaya.
- C. Flagellum, Griff. Himalaya.
- C. lævis, Mann & H. Wendl. See Ancistrophyllum læve.
- C. leptospadix, Griff. Himalaya.
- C. Muelleri, Wendl. & Drude. Australia.
- C. oblongus, Reinw. Java.
- C. oxleyanus, Teijsm & Binn. Malaya.
- C. Pseudo-Rotang, Mart. See viminalis.
- C. Regis, Hort. Linden. New Guinea.
- C. royleanus, Griff. See tenuis.
- C. rudentum, Lour. Cochin China.
- C. schizospathus, Griff. See erectus.
- C. subangulatus, Miq. Sumatra.
- C. tenuis, Roxb. India and Cochin China.
- C. trinervis, Hort. East Indies.
- C. viminalis, Willd. India and Malaya.
- C. volonteanus, Hort. Linden.

Calyptrocalyx, Blume.

C. spicatus, Blume. Moluccas.

Calyptrogyne, Wendl.

C. Swartzii, Wendl. West Indies.

Calyptronoma, Griseb. See Calyptrogyne.

Caryota, L.

- C. Blancoi, Hort. Philippines.
- C. Cumingii, Lodd. Philippines.
- C. elegans, Hort. Hab. -?
- C. furfuracea, Blume. See mitis
- C majestica, Linden. Philippines.
- C. maxima, Blume. Java.
- C. mitis, Lour. Malaya and Cocnin China.
- C. obtusa, Griff. Himalaya.
- C. ochlandra, Hance. China.
- C. rumphiana, Mart. Malaya and Australia.
- C. sobolifera, Wall. See mitis.
- C. speciosa, Linden. Philippines.
- C. urens, L. Trop. Asia.

Catoblastus, Wendl.

C. praemorsus, Wendl. Venezuela.

Ceratolobus, Blume.

- C. findlayanus, Hort.
- C. glaucescens, Blume. Java.

Ceroxylon, Humb. & Bonp.

- C. andicola, H. & B. Colombia.
- C. australe, Mart. See Juania australis.
- C. niveum, Hort. See Diplothemium caudescens.

Chamaedorea, Willd.

- C. amazonica, Linden. Brazil.
- C. arenbergiana, Wendl. Guatemala. Bot. Mag. t. 6838.U 97169.

118

/H1803100

174,00

Chamaedorea - cont.

- C. concolor, Mart. Mexico.
- C. corallina, Hook. f. Venezuela.
- C. desmoncoides, Wendl. Mexico.
- C. elatior, Mart. Mexico.
- C. elegans, Mart. Mexico. Bot. Mag. t. 4845.
- C. elegantissima, Hort. Mexico.
- C. Ernesti-Augusti, Wendl. Colombia. Bot. Mag. tt. 4831, 4837.
- C. formosa, Hort. Hab .--?
- C. fragrans, Mart. Peru. Bot. Mag. t. 5492.
- C. geonomaeformis, Wendl. Guatemala. Bot. Mag. t. 6088.
- C. glaucifolia, Wendl. Colombia.
- C. graminifolia, Wendl. Costa Rica.
- C. Hartwegii, Hort. See Sartorii.
- C. karwinskiana, Wendl. See elatior.
- C. latifrons, Wendl. See arenbergiana.
- C. lindeniana, Wendl. Colombia.
- C. martiana, Wendl. Mexico.
- C. mexicana, Hort. See Sartori.
- C. microphylla, Wendl. Panama.
- C. oblongata, Mart. Brazil.
- C. polita, Hort. Mexico.
- C. Pringlei, S. Wats. Mexico.
- C. pulchella, Linden. Hab. -?
- C. pygmaea, Wendl. Colombia.
- C. Ruizii, Wendl. ? Peru.

750

SALTES.

V hands and

to talk and a second

The second second

And the second

All I had not made to the country to

all of the second

A STATE OF THE PARTY OF THE PAR

Total and make a

THE PERSON NAMED IN COLUMN 2 I

and the state of t

school South April 2019

A STATE OF THE STA

- 12 -0-1405

The state of the s

W. Seril-Marrier

and the state of t

To I Bright

white the day

DESCRIPTION OF THE PARTY OF THE

15-10 --- 15 public 2

Alberta trees and

All the surround of

Chamaedorea-cont.

- C. Sartorii, Liebm. Mexico.
- C. scandens, Liebm. Mexico.
- C. stolonifera, Wendl. Mexico. Bot. Mag. t. 7265.
- C. tenella, Wendl. Mexico. Bot. Mag. t. 6584.
- C. Tepejiloti, Liebm. Mexico.
- C. Wendlandii, Wendl. Mexico. Bot. Mag. t. 6030.
- C. wobstiana, Linden. Hab. ?

Chamaerops, L.

- C. bilaminata, Hort. See humilis.
- C. Biroo, Sieb. See Livistona rotundifolia.
- C. excelsa, Thunb. See Trachycarpus excelsus.
- C. Fortunei, Hook. See Trachycarpus excelsus.
- C. Griffithii, Lodd. See Trachycarpus khasyanus.
- C. humilis, L. S. Europe and N. Africa.

Var. bilaminata.

Var. dactylocarpa, Becc.

Var. elegans.

Var. macrocarpa.

Var. tomentosa.

- C. khasyana, Griff. See Trachycarpus khasyanus.
- C. martiana, Wall. See Trachycarpus martianus.
- C. ritchieana, Griff. See Nannorhops ritchieana.
- C. stauracantha, Hort. See Acanthorhiza aculeata.

Chamaethrinax, Wendl.

C. hookeriana, Wendl. Buenos Ayres.

ELL

cold and other

white and hard the

AND CONTRACT OF THE STATE OF THE STATE OF

- TO " - BY MEN TO

the case of his beat was

" -dell might make by the

ALCOHOLD BY ME

- I'm about 1 and tour make to

are a comment of the same of the

A COUNTY OF THE PARTY OF THE PARTY OF

C deserte voca. . combronym - 1

A Company of the Control of Supplied A

which is bear only to the second

To be the first of the first

1 Manual State No. 7

And the Street of the Street o

or beginning this was secured as the many

the state of the s

and a series of the control of the series of the

. The foreign of the Its management of

West manufactured

merchanical March metallican

Chrysalidocarpus, Wendl.

C. lutescens, Wendl. Madagascar.

C. madagascariensis, Hort. See Dypsis madagascariensis.

Cocos, L.

- C. amara, Jacq. West Indies.
- C. Bonneti, Hort. Hab .- ?
- C. botryophora, Mart. Brazil.
- C. capitata, Mart. Brazil.
- C. comosa, Mart. Brazil.
- C. coronata, Mart. Brazil.
- C. eriospatha, Mart. Brazil.
- C. flexuosa, Mart. Brazil.
- C. graminifolia, Drude. Brazil.
- C. insignis, Mart. Brazil.
- C. leiospatha, Barb.-Rodr. Brazil.
- C. Marie-Rose, Hort. See procopiana.
- C. mikaniana, Mart. Brazil.
- C. nucifera, L. Tropics.
- C. pernambucana, Lodd. Brazil.
- C. plumosa, Lodd. Brazil.
- C. procopiana, Glaz. Brazil.
- C. romanzoffiana, Cham. Brazil.
- C. schizophylla, Mart. Brazil.
- C. weddelliana, Wendl. Brazil.
- C. Yatay, Mart. Argentine.
- C. Yurumaguas, Hort. Peru.

Coleospadix, Becc.

C. oninensis, Becc. New Guinea.

Copernicia, Mart.

- C. Caranda, Hort. Linden.
- C. cerifera, Mart. Brazil.
- C. miraguana, Mart. See Thrinax miraguana.
- C. tectorum, Mart. Colombia.

Corypha, L.

- C. australis, Br. See Livistona australis.
- C. decora, Hort. See Livistona inermis.
- C. elata, Roxb. India.
- C. Gebanga, Blume. Java.
- C. umbraculifera, L. Trop. Africa and India.
- C. Woganii, Hort. See Livistona Woganii.

Cyphophoenix, Wendl.

C. elegans, Wendl. New Caledonia.

Cyrtostachys, Blume.

- C. Lakka, Becc. Malaya.

 Var. singaporensis, Becc. Singapore.
- C. Renda, Blume. Sumatra.

Daemonorops, Blume.

- D. calicarpus, Mart. Malaya.
- D. Draco, Blume. Malaya.
- D. grandis, Mart. Malaya.
- D. fissus, Blume. Borneo.
- D. Hystrix, Mart. Malaya.

Daemonorops-cont.

- D. intermedius, Mart. Malaya.
- D. jenkinsianus, Mart. India.
- D. lewisianus, Mart. Penang.
- D. longipes, Mart. Malaya.
- D. melanochaetes, Blume. Malaya.
- D. palembanicus, Blume. Sumatra.
- D. periacanthus, Blume. Sumatra.
- D. trichrous, Miq. Sumatra.

Desmoncus, Mart.

- D. major, Crueger. Trinidad.
- D. minor, Hort. West Indies.
- D. mitis, Mart. Brazil.
- D. polyacanthos, Mart. Brazil.
- D. orthacanthos, Mart. Brazil.

Dictyosperma, Wendl. & Drude.

- D. album, W. & D. Mauritius and Bourbon. Var. furfuraceum. Var. rubrum.
- D. aureum, W. & D. Mauritius.
- D. fibrosum, Wright. Madagascar.

Didymosperma, Wendl. & Drude.

- D. nanum, W. & D. Assam and Khasia.
- D. porphyrocarpon, W. & D. Java.
- D. tremulum, W. & D. Siam.

- U or U or would

THE RESERVE OF THE PARTY OF

101 100 100 0

will for the land

many makes a desirance of

THE WALL WALL

ar and you make

hell you

a the second appears

the same of the same of

- The sales in

Send work to be a property of

sheld were some a

North Court Court of the

Will be to worth

000 001

The state of the s

The state of the s

AND RESIDENCE OF THE PARTY OF

The mark that the way of

The Art Art Company of the

MADE THE ST AND LOSS .

Diplothemium, Mart.

- D. caudescens, Mart. Brazil.
- D. maritimum, Mart. Brazil.

Drymophloeus, Zippell.

- D. appendiculatus. Miq. Malaya.
- D. ceramensis, Miq. Ceram.
- D. leprosus, Becc. New Guinea.
- D. Rumphii, Becc. See leprosus.
- D. singaporensis, Hook, f. See Ptychoraphis singaporensis.

Dypsis, Noronh.

- D. Hildebrandtii, Hort. Madagascar.
- D. madagascariensis, Hort. Madagascar.

Elaeis, Jacq.

- E. guineensis, Jacq. Trop. Africa.
- E. melanococca, Gaertn. Colombia.

Erythea, S. Wats.

- E. armata, S. Wats. California.
- E. edulis, S. Wats. California.

Eugeissona, Griff.

E. triste, Griff. Malaya.

Euterpe, Gaertn.

- E. edulis, Mart. Trop. America.
- E. montana, Graham. Grenada. Bot. Mag. t. 3874.
- E. oleracea, Mart. Brazil.
- E. speciosa Hort. Herrenhausen.

W. Hallanderson B.

Joseph work over notice of

A STATE OF THE PARTY OF THE PAR

19 No and Street, and

and the same through

The state of the s

Committee of some

and the second second second second

and the state of t

I delete a say to

The second of th

THE WAY INVESTIGATION OF

-xery stans

The state of the state of the state of

Design Transfel Company of the

THE STREET

The same to the termination or

and a state of

THE R. LANS.

- F bank find

to sell tool tool to

E coprace library a

THE SOUND TO

was the could have some a

Euterpe--cont.

- E. stenophylla, Hort. Demerara.
- E. sylvestris, Hort. Van Houtte.

Geonoma, Willd.

- G. acaulis, Mart. Brazil.
- G. binervia, Oerst. Costa Rica.
- G. Carderi, Hort. See Prestoea Carderi.
- G. fenestrata, Wendl. See Malortiea gracillis.
- G. ghiesbreghtiana, Lindl. See Calyptrogyne ghiesbreghtiana.
- G. gracilis, Wendl. Costa Rica.
- G. pohliana, Mart. Brazil.
- G. princeps, Hort. Colombia.
- G. pumila, Wendl. Colombia.
- G. schottiana, Mart. Brazil.
- G. Seemanni, Wendl. Nicaragua.
- G. spixiana, Mart. Brazil.

Glaziova, Mart. See Cocos.

Grisebachia, Wendl. See Howea.

Gronophyllum, Scheff.

G. microcarpum, Scheff. Malaya.

Guilielma, Spreng. See Bactris.

G. speciosa, Mart. See Bactris major.

Hedyscepe, Wendl. & Drude.

H. canterburyana, W. & D. Lord Howe's Island.

Heterospathe, Scheff.

H. elata, Scheff. Amboyna.

and the second second Howea, Becc.

H. belmoreana, Becc. Lord Howe's Isld. Bot. Mag. t. 7018.

H. forsteriana, Becc. Lord Howe's Isld.

Hydriastele, Wendl. & Drude.

H. wendlandiana, W. & D. Trop. Australia.

Hyophorbe, Gaertn.

H. amaricaulis, Mart. Mauritius.

H. indica, Gaertn. Mascarene Islands.

H. Verschaffeltii, Wendl. Mascarene Islands.

Hyphaene, Gaertn.

H. crinita, Gaertn. S. Africa.

H. natalensis, Kunze. See crinita.

H. Schatan, Bojer. Madagascar.

H. thebaica, Mart. Trop. Africa.

Iriartea, Ruiz & Pav.

I. Bungerothii, Hort. Linden.

I. exorrhiza, Mart. See Socratea exorrhiza.

Jessenia, Karst.

J. amazonum, Drude. Brazil.

Juania, Drude.

J. australis, Drude. Juan Fernandez.

Jubaea, H. B. & K.

J. spectabilis, H. B. & K. Chili.

Kentia, Blume.

K. australis, Hort. Lord Howe's Island.

K. belmoreana, F. Muell. See Howen belmoreana.

U 97169.

...

Marin all the Late would be a comment.

and you have been particularly

And the second of the second

0 10 10 10 10 10

C 1 U.S. 424

A STATE OF THE STATE OF

and the second second

The state of the s

-1-1- 1-1-1-1

The state of the s

The Shall State |

The state of the s

10-100/11/2

and could be a first or a

The second second

Kentia-cont.

- K. canterburyana, F. Muell. See Hedyscepe canterburyana.
- K. elegans, Brong. See Cyphophoenix elegans.
- K. elegantissima, Linden. Hab. —?
- K. forsteriana, F. Muell. See Howea forsteriana.
- K. Lindeni, Linden. See Kentiopsis macrocarpa.
- K. Luciani, Linden. Hab. -? Ill. Hort. 1882, t. 451.
- K. Macarthurii, Hort. See Ptychosperma Macarthurii.
- K. wendlandiana, F. Muell. See Hydriastele wendlandiana.

Kentiopsis, Brong.

- K. macrocarpa, Brong. New Caledonia.
- K. olivaeformis, Brong. New Caledonia.

Korthalsia, Blume.

- K. Junghuhnii, Miq. Java.
- K. scaphigera, Mart. Malacca.

Laccosperma, Wendl. See Ancistrophyllum.

Latania, Comm.

- L. aurea, Hort. See Verschaffeltii.
- L. borbonica, Lamk. See Livistona chinensis.
- L. Commersoni, L. Mauritius and Bourbon.
- L. glaucophylla, Hort. See Loddigesii.
- L. Loddigesii, Mart. Mauritius.
- L. rubra, Jacq. See Commersoni.
- L. Verschaffeltii, L. Mauritius.

Leopoldinia, Mart.

L. pulchra, Hort. See Cocos weddelliana.

Licuala, Thunb.

L. acutifida, Mart. Malaya.

L. amplifrons, Miq. Sumatra.

L. elegans, Blume. Sumatra.

L. grandis, Wendl. New Britain. Bot. Mag. t. 6704.

L. horrida, Blume. See spinosa.

L. Jeannencyi, Wright. New Caledonia.

L. Muellerii, Benth. Queensland.

L. peltata, Roxb. India.

L. Rumphii, Blume, Moluccas.

L. spinosa, Wurmb. Malaya.

L. triphylla, Griff. Malaya.

Linospadix, Becc.

L. Micholitzii, Ridley. Malaya.

Livistona, Br.

L. altissima, Zoll. Java.

L. australis, Mart. Australia. Bot. Mag. t. 6274.

L. chinensis, Br. China and Japan.

L. Drudei, Wendl. Hab. -?

L. Hoogendorpii, Teijsm. & Binn. Java.

L. humilis, R. Br. Australia.

L. inermis, R. Br. See humilis.

L. jenkinsiana, Griff. Assam.

L. Leichardtii, F. Muell. See humilis.

Livistona-cont.

- L. mauritiana, Wall. See chinensis.
- L. olivaeformis, Mart. Java.
- L. Ramsayi, F. Muell. See Licuala Muelleri.
- L. rotundifolia, Mart. Java.
- L. subglobosa, Mart. Java.
- L. Woganii, Hort. Sander.

Lodoicea, Comm.

L. sechellarum, Labill. Seychelles. Bot. Mag. t. 2734.

Loxococcus, Wendl & Drude.

L. rupicola, W. & D. Ceylon. Bot. Mag. t. 6358.

Manicaria, Gaertn.

M. saccifera, Gaertn. N. Brazil to Cent. America.

Martinezia, Ruiz & Pav.

- M. Aiphanes, Kl. Caracas.
- M. caryotaefolia, H.B. & K. Colombia. Bot. Mag. t. 6854.
- M. corallina, Mart. Martinique.
- M. lindeniana, Wendl. Colombia.

Mauritia, L. f.

M. flexuosa, L. f. Brazil & Guiana.

Maximiliana, Mart.

- M. caribaea, Gr. & Wendl. W. Indies.
- M. Jagua, Seem. Colombia.
- M. martiana, Karst. Brazil and Guiana.
- M. regia, Mart. See martiana.

Metroxylon, Rottb.

M. amicarum, Wendl. Friendly Islands.

M. vitiense, Wendl. Fiji.

Myrialepis, Becc.

M. Scortechini, Becc. Malaya.

Nannorhops, Wendl.

N. ritchieana, Wendl. N. W. India.

Nenga, Wendl. & Drude.

N. sphaerocarpa, Becc. New Guinea.

N. wendlandiana, Scheff. Java.

Nephrosperma, Balf. f.

N. van-houtteana, Balf. f. Seychelles.

Nipa, Wurmb.

N. fruticans, Thunb. Sunderbunds to Australia.

Oncosperma, Blume.

O. fasiculata, Thw. Ceylon.

0. filamentosa, Blume. Malaya.

0. tigillaria, Hort. Singapore.

Orania, Zippell.

O. macrocladus, Mart. Malaya.

0. philippinensis, Scheff. Phillippines.

Orbignya, Mart.

0. Lydiae, Drude. Brazil.

0. Sagotii, Hort. Demerara.

Oreodoxa, Willd.

O. oleracea, Mart. W. Indies.

0. regia, H. B. & K. Cuba and Panama.

Phoenix, L.

- P. acaulis, Buch. India.
- P. andamanensis, Hort. Andamans.
- P. canariensis, Hort. Canary Islands.
- P. dactylifera, L. N. Africa.
- P. farinifera, Roxb. Deccan.
- P. hanceana, Naud. See humilis.
- P. humilis, Royle. India and China.

Var. hanceana, Becc.

Var. Lourierii, Becc.

Var. ouseleyana.

Var. pedunculata, Becc.

Var. Ræbelini.

- P. hybrida, André. Garden origin.
- P. Jubae, Webb. See canariensis.
- P. leonensis, Lodd. See reclinata.
- P. melanocarpa, Naud. Garden origin.
- P. ouseleyana, Griff. See humilis.
- P. paludosa, Roxb. India and Cochin China.
- P. pedunculata, Griff. See humilis.
- P. pumila, Hort. Hab. —?
- P. pusilla, Lour. See humilis, var. Loureirii.
- P. reclinata, Jacq. S. E. Africa.
- P. Roebelini, O'Brien. See humilis.
- P. rupicola, T. Anders. Himalaya.
- P. spinosa, Thonn. W. Trop. Africa.
- P. sylvestris, Roxb. India.

Var. exilis.

Phoenix-cont.

- P. tenuis, Hort. See canariensis.
- P. zanzibarensis, Hort. See reclinata.
- P. zeylanica, Trimen. Ceylon.

Pholidocarpus, Blume.

P. Ihur, Blume. Malaya.

Phytelephas, Ruiz & Pav.

- P. macrocarpa, R. & P. Colombia.
- P. microcarpa, R. & P. Peru.

Pinanga, Blume.

- P. coronata, Blume. Celebes.
- P. decora, Lind. & Rod. Borneo.
- P. Dicksoni, Blume. India.
- P. disticha, Blume. Malaya.
- P. gracilis, Blume. India.
- P. maculata, Porte. Phillippines.
- P. malayana, Scheff. Malaya.
- P. paradoxa, Scheff. Malaya.
- P. spectabilis, Hort. Bull. East Indies.

Plectocomia, Mart.

- P. assamica, Griff. Assam.
- P. elongata, Mart. Java. Sumatra. Penang.
- P. Griffithii, Becc. Malacca.
- P. spectabilis, Hort. Hab .--?

Podococcus, Mann & Wendl.

P. Barteri, M. & W. Trop. Africa.

Prestoea, Hook. f.

- P. Carderi, Hook. f. Colombia. Bot. Mag. t. 7108.
- P. montana, Hook. f. Grenada.
- P. trinitensis, Hook. f. Trinidad.

Pritchardia, Seem. & Wendl.

- P. aurea, Linden. Fiji.
- P. filifera, Linden. See Washingtonia filifera.
- P. Gaudichaudii, Wendl. Sandwich Islands.
- P. grandis, Hort. See Licuala grandis.
- P. macrocarpa, Linden. See Gaudichaudii.
- P. Martii, Wendl. Sandwich Islands.
- P. pacifica, Seem. & Wendl. Fiji.
- P. pericularum, Wendl. Potomou Islands.
- P. Thurstoni, F. Muell. & Drude. Fiji.
- P. vuylstekiana, Wendl. Potomou Islands.

Pseudophoenix, Wendl.

P. Sargentii, Wendl. Florida.

Ptychococcus, Becc.

P. paradoxus, Becc. New Guinea.

Ptychoraphis, Becc.

- P. augusta, Becc. Nicobar Islands.
- P. singaporensis, Becc. Malaya.

Ptychosperma, Labill.

- P. Alexandrae, F. Muell. See Archontophoenix Alexandrae.
- P. angustifolia, Blume. See Coleospadix oninensis.

Address of the Control of the Contro

Ptychosperma-cont.

- P. Beatricae, F. Muell. Australia.
- P. cunninghamiana, Wendl. See Archontophoenix cunninghamiana.
- P. disticha, Miq. See Pinanga disticha.
- P. elegans, Blume. Australia.
- P. filifera, Wendl. See Vitiphoenix filifera.
- P. Macarthurii, Wendl. Australia.
- P. paradoxa, Scheff. See Ptychococcus paradoxus.
- P. perbreve, Wendl. See Balaka perbrevis.
- P. rupicola, Thw. See Loxococcus rupicola.
- P. Seemanni, Wendl. See Balaka Seemanni.
- P. singaporensis, Becc. See Ptychoraphis singaporensis.

Raphia, Beauv.

- R. Hookeri, Mann & Wendl. Trop. Africa.
- R. pedunculata, Beauv. Madagascar.
- R. Ruffia, Mart. See pedunculata.
- R. vinifera, Beauv. Trop. Africa.

Ravenia, Wendl. and Bouché.

R. Hildebrandtii, W. & B. Comoro Islands. Bot. Mag. t. 6776.

Rhapidophyllum, Wendl. & Drude.

R. hystrix, W. & D. S. United States.

Rhapis, L.

- R. flabelliformis, L'Herit. China and Japan. Var. variegata.
- R. humilis, Blume. China.

U 97169.

144000

1000

-

the second of the second of

the control of the control

The second second

Comments of the same

and the second of the second of

the same of the same

Marin Company

Market Street, To principles of the

and the second

and the state of the state of the

Committee of the last of the l

Rhopaloblaste, Scheff.

- R. hexandra, Scheff. Moluccas.
- R. singaporensis, Benth. & Hook. See Ptychoraphis singaporensis.

Rhopalostyle, Wendl. & Drude.

- R. Baueri, W. & D. Norfolk Island. Bot. Mag. t. 5935.
- R. sapida, W. & D. New Zealand.

Roscheria, Wendl.

R. melanochaetes, Wendl. Mascarene 1slands.

Sabal, Adans.

- S. Adansoni, Guerns. S. United States.
- S. blackburniana, Glazebr. Bermuda.
- S. coerulescens, Hort. Colombia.
- S. filamentosa, Wendl. Jamaica.
- S. glaucescens, Lodd. Trinidad.
- S. major, Wendl.
- S. mauritiaeformis, Gr. and Wendl. W. Indies.
- S. mexicana, Mart. Mexico.
- S. minor, Pers. See Adansoni.
- S. Palmetto, Lodd. S. United States.
- S. Sanfordi, Linden. Florida.
- S. umbraculifera, Mart. See blackburniana.

Sagus, Blume. See Metroxylon.

Saguerus, Roxb. See Arenga.

Scheelea, Karst.

S. amylacea, Barb. Rod. Brazil.

Scheelea-cont.

- S. excelsa, Karst. Colombia.
- S. Unguis, Karst. Venezuela.

Schizothrinax, Wendl.

S. Wallisii, Wendl. Colombia.

Seaforthia, R. Br. See Ptychosperma.

S. Dicksonii, Mart. See Pinanga Dicksonii.

S. elegans, Hook. See Archontophoenix Cunninghami.

Serenoa, Hook.

S. serrulata, Hook. S. United States.

Socratea, Karst.

S. exorrhiza, Wendl. Mexico.

Stevensonia, Duncan.

S. grandifolia, Dunc. Seychelles. Bot. Mag. t. 7277.

Syagrus, Mart. See Cocos.

Synechanthus, Wendl.

S. fibrosus, Wendl. Guatemala. Bot. Mag. t. 6572.

Thrinax. L.

- T. arborea, Hort. See Acanthorhiza arborea.
- T. argentea, Lodd. W. Indies.
- T. barbadensis, Lodd. Barbados.
- T. crinita, Gr. & Wendl. Cuba.
- T. elegans, Hort. See radiata.
- T. excelsa, Griseb. Jamaica. Bot. Mag. t, 7078.
- T. Garberi, Chapm. Florida.
- T. gracilis, Hort. See radiata.

The State of the S

THE RESERVE OF THE PARTY OF THE

Annual Control of the last of

THE RESERVE OF THE PARTY OF THE

The state of the s

12.00

A CONTRACTOR

THE RESERVE OF THE PERSON NAMED IN

7 1 10

The said of the late of the said of the sa

and the same of th

THE RESERVE AND PARTY OF THE PERSON NAMED IN

170 - 100

THE PARTY NAMED IN

THE RESERVE TO STREET, ST. LEWIS CO., LANSING, MICH.

and bright and a second

THE RESERVE THE PERSON NAMED IN COLUMN TWO IN COLUMN TO SERVE THE PERSON NAMED IN COLUMN TWO IN COLUMN TO SERVE THE PERSON NAMED IN COLUMN TWO IN COLUMN TO SERVE THE PERSON NAMED IN COLUMN TO SERVE THE PERSON N

The sale of the sa

Thrinax-cont.

- T. Martii, Griseb. Cuba.
- T. Miraguana, Hook. Cuba.
- T. Morrisii, Wendl. W. Indies. Gard. Chron. 1891, ix. 700, fig. 134.
- T. multiflora, Mart. Dominica.
- T. parviflora, Sw. W. Indies.
- T. Pumilio, Lodd. Jamaica.
- T. radiata, Lodd. W. Indies.

Trachycarpus, Wendl.

- T. excelsa, Wendl. India, China, and Japan. Bot. Mag. t. 5221.
- T. Fortunci, Wendl. See excelsa.
- T. khasyana, Wendl. See martiana.
- T. martiana, Wendl. Himalaya. Bot. Mag. t. 7128.

Trithrinax, Mart.

- T. acanthocoma, Drude. Brazil.
- T. aculeata, Liebm. See Acanthorhiza aculeata.
- T. brasiliensis, Mart. Brazil.

Veitchia, Wendl.

- V. Johannis, Wendl. Fiji.
- V. Storckii, Wendl. Fiji.

Verschaffeltia, Wendl.

- V. melanochaetes, Wendl. See Roscheria melanochaetes.
- V. splendida, Wendl. Seychelles.

Vitiphoenix, Becc.

V. filifera, Becc. Fiji.

the state to the state of

Wallichia, Roxb.

W. caryotoides, Roxb. Chittagong and Burma.

W. densiflora, Mart. Himalaya. Bot. Mag. t. 4584.

W. disticha, T Anders. Himalaya.

W. nana, Griff. See Didymosperma nana.

W. porphyrocarpa, Mart. See Didymosperma porphyrocarpon.

Washingtonia, Wendl.

W. filifera, Wendl. California.

W. robusta, Wendl. See filifera.

W. Sonorae, S. Wats. California.

Welfia, Wendl.

W. regia, Wendl. Colombia.

Zalacca, Reinw.

Z. glabrescens, Griff. Penang.

Pandaneae.

Freycinetia, Gaud.

- F. angustifolia, Blume. Malaya.
- F. Banksii, Cunn. New Zealand.
- F. insignis, Blume. Java and Andamans.

Pandanus, Linn. f.

- P. amaryllidifolius, Hort. See laevis,
- P. aquaticus, F. Muell, North Australia.
- P. Baptistii, Veitch. New Caledonia.
- P. Barklyi, Balf. f. Mascarene Islands.

mak

THE REAL PROPERTY.

hadden at

THE RESIDENCE OF THE PARTY OF T

The state of the s

A PARTY OF THE PAR

The state of the s

Thomas does not

1000000

THE COLUMN TWO IS NOT THE OWNER.

BALLE NO.

of South and

- section of the barriers

- I may be supplied to

and a second of the second of

And the second second

Almert Sent Country of Sent

The state of the s

Control of the later of the lat

Pandanus-cont.

- P. Candelabrum, Beauv. Trop. Africa.
- P. conoideus, Lam. Malaya.
- P. discolor, Bull. India.
- P. dyerianus, Hort. See Baptistii.
- P. Eydouxia, Balf. f. Mascarene Islands.
- P. Forsteri, C. Moore & F. Muell. Lord Howe's Island.
- P. furcatus, Roxb. India and Malaya. Rev. Hort., 1879, 290, with fig.
- P. graminifolius, Kurz. Tenasserim.
- P. inermis, Blanco. Phillippines.
- P. javanicus, Hort. Hab. —? Var. variegatus.
- P. kurzeanus, Solms. See polycephalus.
- P. labyrinthicus, Kurz. Malaya. Bot. Mag. t. 7063.
- P. laevis, Lour. India.
- P. Lais, Kurz. Malaya.
- P. microcarpus, Balf. f. Mascarene Islands.
- P. Millore, Roxb. Nicobar Islands.
- P. nitidus, Kurz. See stenophyllus.
- P. odoratissimus, L. f. Trop. Asia.
- P. pacificus, Veitch. Pacific Islands.
- P. Pancheri, Balf. f. New Caledonia.
- P. polycephalus, Lam. Malaya.
- P. pygmaeus, Thou. Mascarene Islands. Bot. Mag. t. 4736.
- P. reflexus, Lodd. Mascarene Islands.
- P. spectabilis, Hort. Williams.

One Alexander

and the second second

The Wall of the Wall

The state of the state of the

100 1000 1000

and the same of

The second

and the second of the second of

The state of the s

THE PERSON NAMED IN

the second second second in

alar and the second of

and the second of

100 100 100 100 100

Andrew Company of the Parket o

THE PART OF THE PARTY OF THE PA

0.1-0.00

of the latest the same of the

THE RESERVE OF THE PARTY OF THE

The second of

Pandanus-cont.

- P. sphaeroideus, Thou. Mascarene Islands.
- P. stenophyllus, Kurz. Java.
- P. sylvestris, Bory. Mascarene Islands.
- P. utilis, Bory. Madagascar.
- P. Vandermeeschii, Balf. f. Mascarene Islands. Var. maritimus.
- P. Veitchii, Hort. Polynesia.
- P. zeylanicus, Solms. Ceylon.

Cyclanthaceae.

Carludovica, Ruiz & Pav.

- C. acaulis, Hort. See Caput-Medusae.
- C. atrovirens, Wendl. Colombia.
- C. Caput-Medusae, Hook. f. Hab-? Bot. Mag. t. 7118.
- C. Gardneri, Hook. Brazil.
- C. humilis, Poepp. & Endl. Peru.
- C. latifolia, Ruiz & Pav. W. Indies.
- C. (Salmia) laucheana, Hort. Sander. Antioquia.
- C. microcephala, Hook. f. Costa Rica. Bot. Mag. t. 7263.
- C. moritziana, Klotzsch. Colombia.
- C. palmata, Ruiz & Pav. S. America.
- C. plicata, Klotzsch. Colombia.
- C. Plumerii, Kunth. W. Indies.
- C. rotundifolia, Wendl. Costa Rica. Bot. Mag. t. 7083.
- C. Wallisii, Regel. Colombia.

Cyclanthus, Poit.

C. bipartitus, Poit. Trop. America.

C. cristatus, Klotzsch. Colombia.

Ludovia, Brong.

L. crenifolia, Drude. Brazil.

Solmia, Willd. See Carludovica.

Aroideae.

Aglaonema, Schott.

A. acutispathum, N. E. Br. China.

A. angustifolium, N. E. Br. Straits Settlements.

A. commutatum, Schott. Manila. \(\square\)——
Var. pictum.

A. costatum, N. E. Br. Perak.

A. Haenkii, Schott. Philippines.

A. hookerianum, Schott. India.

A. malaccense, Schott. See hookerianum.

A. Mannii, Hook, f. W. Trop, Africa, Bot. Mag. t. 5760,

A. marantifolium, Blume. Malaya.

A. minus, Hook. f. Siugapore.

A. nitidum, Kth. See oblongifolium.

A. oblongifolium, Schott. . Malaya.

A. pictum, Kth. Malaya.

A. pumilum, Hook. f. Malaya.

A. schottianum, Miq. Malaya.

A. simplex, Blume. Java.

.8 . -- 300

Alocasia, Schott.

- A. alba, Schott. Java.
- A. amabilis, Hort. See longiloba.
- A. argyrea, Sander. Hab. ?
- A. augustiana, Lind. & Rod. Papua, Illust. Hort. 1886, t. 593.
- A. Beccarii, Engler. Perak.
- A. Boryi, Schott. See indica var. variegata.
- A. chantrieriana, André. Garden hybrid. Illust. Hort. 1888, t. 64.
- A. Chelsonii, Nichols. Garden hybrid (metallica × macrohiza).
- A. cucullata, Schott. India.
- A. cuprea, Koch. Borneo. Bot. Mag. t. 5190.
- A. Curtisii, N. E. Br. Penang.
- A. decipiens, Schott. India.
- A. denudata, Engler. Singapore.
- A. eminens, N. E. Br. Malaya.
- A. gigantea, Hort. See longiloba.
- A. indica, Schott. Trop. Asia. Var. metallica.

Var. variegata.

- A. Jenningsii, T. Moore. See Colocasia affinis.
- A. Johnstonii, Bull. See Cyrtosperma Johnstonii.
- A. Kerchovei, Hort. Hab .--?
- A. Lindeni, Rod. New Guinea.
- A. longiloba, Miq. Malaya.

U 97169.

No.

- ---

The state of the s

-

The second second

4-0

A STATE OF THE STA

and placement

Alocasia-cont.

- A. Lowii, Hook. Borneo. Bot. Mag. t. 5376. Var. grandis.
- A. macrorhiza, Schott. Trop. Asia. Var. variegata.
- A. marginata, N. E. Br. Brazil.
- A. metallica, Hook. See cuprea.
- A. perukensis, Hemsl. See Beccarii.
- A. Portei, Schott. New Guinea.
- A. princeps, Hort. Malaya.
- A. pucciana, André. Garden hybrid.
- A. Putzeysi, N. E. Br. Sumatra. Ill. Hort. 1882, t. 439.
- A. Regina, N. E. Br. Borneo.
- A. reversa, N. E. Br. Philippines. Bot. Mag. t. 7498.
- A. sanderiana, Bull. Philippines.
- A. scabriuscula, N. E. Br. Borneo.
- A. Sedeni, Veitch. Garden hybrid (cuprea x Lowii).
- A. singaporensis, Linden. Malaya.
- A. thibautiana, Mast. Borneo.
- A. van-houtteana, Hort. Hab. -?
- A. Veitchii, Schott. See Lowii.
- A. watsoniana, Hort. See Putzeysi.
- A. zebrina, Schott. Manila.

Amorphophallus, Blume.

- A. bulbifer, Blume. India. Bot. Mag. tt. 2072-2508.
- A. campanulatus, Hort. See virosus.

110

Part Control of

1 1 1 1 1 1 1 1 1 1 1

Amorphophallus-cont.

- A. Eichleri, Hook. f. Congo. Bot. Mag. t. 7091.
- A. Elliotii, Hook. f. Sierra Leone. Bot. Mag. t. 7349.
- A. Galbra, Bailey. Queensland.
- A. haematospadix, Hook. f. Penang?.
- A. Konjac, K. Koch. See Rivieri.
- A. leonensis, Lem. Trop. Africa.
- A. oncophyllus, Prain. Andamans. Bot. Mag. t. 7327.
- A. Prainii, Hook. f. Malaya.
- A. Rex, Prain. Java.
- A. Rivieri, Dur. Cochin China. Bot. Mag. t. 6195.
- A. Teusczii, Hort. See Eichleri.
- A. variabilis, Benth. Trop. Asia.
- A. virosus, N. E. Br. India. Bot. Mag. t. 6978.
- A. zeylanicus, Blume. See Synantherias sylvatica.

Amydrium, Schott.

A. humile, Schott. Borneo.

Anadendrum, Schott.

A. medium, Schott. Malaya.

Anthurium, Schott.

- A. acaule, Schott. W. Indies.
- A. aeranthe, Baker. Trop. America. Bot. Ref. t. 278.
- A. affine, Schott. Brazil.
- A. albanense, Hort.
- A. amplum, Kth. See Hookeri.
- A. andicola, Liebm. Mexico.

THE RESERVE OF THE PARTY OF THE

,

THE REAL PROPERTY AND ADDRESS OF THE PARTY AND

1.11.----

the contract of the contract of

All miles and a

Anthurium-cont.

- A. andreanum, Linden. Colombia. Ill. Hort. 1877, 43. t. 271.
 - Var. purpureum.

Var. salmoneum.

Var. sanguineum.

- A. appunianum, Schott. Venezuela.
- A. augustinum, K. Koch. See trinervium.
- A. Bakeri, Hook. f. Cent. America. Bot. Mag. t. 6261.
- A. bellum, Schott. Brazil.
- A. beyrichianum, Kth. See Harrisii.
- A. Binoti, Linden. Trop. America. Gartenfl. t. 723.
- A. bogotense, Schott. Colombia.
- A. Brownii, Mast. Colombia.
- A. carneum, Hort. Garden hybrid (andreanum \times lindenianum).
- A. cartilagineum, Kth. Venezuela.
- A. Chamberlaini, Mast. ? Venezuela. Bot. Mag. t. 7297.
- A. comptum, Schott. Brazil.
- A. cordifolium, Kth. Costa Rica.
- A. coriaceum, Endl. Brazil.
- A. costatum, K Koch. Venezuela.
- A. crassinervium. Schott. Panama.
- A. cristallinum, Linden. Peru.
- A. cucullatum, K. Koch. See andicola.
- A. digitatum, G. Don. Peru.
- A. dominicense, Schott. W. Indies.

Anthurium-cont.

- A. duvivierianum, Hort.
- A. emarginatum, Baker. Trop. America. Bot. Ref. t. 274.
- A. ferrierense, Hort. Garden hybrid.
- A. fraternum, Schott. Colombia. Biol, Cent. Amer. t. 97.
- A. Galeottii, K. Koch. Colombia.
- A. gaudichaudianum, Kth. Brazil.
- A. glaucescens, De Smet.
- A. Glaziovii, Hook. f. Brazil. Bot Mag. t. 6833.
- A. gracile, Lindl. Guiana. Bot. Reg. t. 1635.
- A. grande, Hort. See magnificum.
- A. grandifolium, Kth. Colombia.
- A. Guildingii, Schott. W. Indies. Var. sessile.
- A. Gustavi, Regel. Colombia. Bot. Mag. t. 7437.
- A. Hahnii, Regel. Martinique.
- A. Harrisii, G. Don. Brazil.

Var. assimile.

Var. consanguineum.

Var. pulchrum.

- A. hastiferum, Linden. See hybridum.
- A. Hoffmanni, Schott. Costa Rica. Bot. Ref. t. 180.
- A. Hookeri, Kth. W. Indies. Bot. Mag. t. 2987.
- A. houllettianum. Garden hybrid (magnificum \times andreanum).
- A. Hugelii, Schott. W. Indies.
- A. hybridum, Hort. Hab .-?

- I The second of the second o

Anthurium--cont.

- A. inconspicuum, N. E. Br. Brazil.
- A. intermedium, Kth. See Harrisii.
- A. isarense, André. Garden hybrid.
- A. Kalbreyeri, Hort. Colombia.
- A. laucheanum, K. Koch. Brazil.
- A. leodiense, Hort. Garden hybrid (Veitchii × andreanum).
- A. leptostachyum, Schott. See olfersianum.
- A. leuconeuron, Lem. Trop. America. Ill. Hort. 1862, t. 314.
- A. Lievensii, Hort.
- A. lindenianum, K. Koch. Colombia.
- A. Lindigii, Her. See lindenianum.
- A. longifolium, G. Don. Brazil. Var. elongellum.
- A. longipes, N. E. Br. Brazil.
- A. lucidum, Kth. Brazil.
- A. macrolobum, Hort. Garden hybrid (leuconeuron × pedato-radiatum).
- A. magnificum, Linden. Colombia.
- A. margaritaceum, Baker. See Hoffmanni.
- A. martianum, K. Koch. Guiana.
- A. maximilianum, Schott. Brazil.
- A. microphyllum, G. Don. Brazil.
- A. miquelianum, K. Koch. Brazil.
- A. mooreanum, Hort. Garden hybrid (crystallinum × subsignatum).

The state of the state of

Anthurium-cont.

- A. mortfontanense, *Hort*. Garden hybrid (andreanum × Veitchii).
- A. nymphaefolium, K. Koch. Venezuela.
- A. obscurum, Engler. Brazil.
- A. ochranthum, Koch. Trop. America.
- A. olfersianum, Kth. Brazil.
- A. ornatum, Schott. Venezuela.
- A. Paradisae, Hort. Garden hybrid (andreanum × ornatum).
- A. parvispathum, Hemsl. Guatemala.
- A. parvum, N. E. Br. Brazil.
- A. pedato radiatum, Schott. Mexico.
- A. podophyllum, Kth. Mexico.
- A. propinquum, N. E. Br. Brazil.
- A. prochaskaianum, Hort. Garden hybrid (andreanum > lindenianum).
- A. punctatum, N. E. Br. Ecuador.
- A. radicans, K. Koch. Brazil.
- A. refractum, Wendl.
- A. regale, André. Brazil.
- A. regnellianum, Engler. Brazil.
- A. Roezlii, Regel. Colombia.
- A. rothschildianum, Hort. See scherzerianum.
- A. rubrinervium, G. Don. Venezuela.
- A. sagittatum, G. Don. See rubrinervium.

100

X

X-

the Part of the Committee of

In the second

The second second second

1 1 1 1 more

37 1 1

Anthurium--cont.

A. scherzerianum, Schott. Guatemala. Bot. Mag. t. 5319. Var. album.

var. album.

Var. pygmaeum.

~Var. rothschildianum.

Var. sanguineum.

Var. Wardii.

A. Schlechtendalii, Kth. Mexico.

A. Selloum, K. Koch. W. Indies.

A. sellowianum, Kth. Brazil.

A. signatum, K. Koch. Colombia. Bot. Mag. t. 6639.

A. splendidum, Bull. Colombia. Bot. Mag. t. 6878.

A. strictum, N. E. Br. Paraguay.

A. subsignatum, Schott. Costa Rica.

A. tetragonum, Hook. Trop. America.

A. trifidum, Oliver. See trilobum.

A. trilobum, Lind. Colombia.

A. trinervium, Kth. Brazil.

A. triphyllum, Brong. Bolivia.

A. undatum, Schott. Brazil.

A. Veitchii, Mast. Colombia. Bot. Mag. t. 6968.

A. violaceum, Schott. Trop. America. Var. leucocarpum.

A. viride, K. Koch. Trop. America.

A. Wallisii, Mast. Colombia.

A. Walujewi, Regel. Venezuela.

A. warocqueanum, Moore. Colombia.



Anthurium-cont.

- A. Willdenovii, Kth. Brazil.
- A. Williamsii, Hort. See scherzerianum var. album.

Ariopsis, Nimmo.

A. peltata, Nimmo. Himalaya. Bot. Mag. t. 4222.

A. protanthera, N. E. Br. See peltata.

Arisaema, Mart.

- A. anomalum, Hemsl. Malaya.
- A. concinnum, Schott. Himalaya. Bot. Mag. t. 5914.
- A. consanguineum, Schott. Himalaya.
- A. curvatum, Roxb. See tortuosum.
- A. Dracontium, Schott. N. America. Bot. Reg. t. 668.
- A. erubescens, Schott. Himalaya.
- A. filiforme, Blume. Java.
- A. fimbriatum, Mast. Penang. Bot. Mag. t. 7150.
- A. galeatum, N. E. Br. Himalaya. Bot. Mag. t. 5467.
- A. Griffithii, Schott. Himalaya. Bot. Mag. t. 6491.
- A. helleborifolium, Schott. See curvatum.
- A. hookerianum, Schott. See Griffithii.
- A. Jacquemontii, Blume. Himalaya.
- A. japonicum, Blume. Japan.
- A. Leschenaultii, Blume. Himalaya. Bot. Mag. t. 5496.
- A. Murrayi, Hook. The Concan. Bot. Mag. t. 4388.
- A. nepenthoides, Mart. Himalaya. Bot. Mag. t. 6446.
- A. papillosum, Steud. See Leschenaultii.
- A. praecox, De Vriese. See ringens.

and the state of t

- 0.000

A STATE OF THE STA

and the state of

- W - made - W - mare

A STATE OF THE STA

172 101 199 197 199

Market and the second

100

Arisaema-cont.

- A. ringens, Schott. Japan.
- A. speciosum, Mart. Himalaya. Bot. Mag. t. 5964.
- A. tortuosum, Schott. Himalaya. Bot. Mag. t. 5931.
- A. triphyllum, Schott. N. America.
- A. utile, Hook. f. Himalaya. Bot. Mag. t. 6474.
- A. Wrayi, Hemsl. Perak. Bot. Mag. t. 7105.

Arum, L. See Hand-list of Herbaceous plants.

Caladium, Vent.

- C. argyrites, Hort. See Humboldtii.
- C. bicolor, Vent. S. America.

 Many garden varieties.
- C. Humboldtii, Schott. Brazil. Ill. Hort. 1858, t. 185.
- C. pictum, D.C. See bicolor.
- C. purdieanum, Schott. See bicolor.
- C. rubescens, N. E. Br. Brazil.
- C. venosum, N. E. Br. Brazil.
- C. viviparum, Lodd. See Remusatia vivipara.
- C. Wightii, Lem. See bicolor.

Calla, L. See Hand-list of Herbaceous plants.

Chamaecladon, Miq. See Homalomena.

Colocasia, L.

- C. Antiquorum, Schott. Tropics. Bot. Mag. t. 7634.
 Var. Fontanesii.
- C. affinis, Schott. Himalaya. Ill. Hort. 1869, t. 585.
- C. fallax, Schott. Himalaya.

Colocasia-cont.

- C. indica, Kth. See Alocasia indica.
- C. Wendlandii, Engler. See fallax.

Cryptoeoryne, Fisch.

- C. cordata, Griff. Malaya. Griff. Ic. Pl. Asiat. t. 172.
 Culcasia, Beauv.
 - C. scandens, Beauv. Trop. Africa.

Curmeria, Linden & André. See Homalomena.

Cyrtosperma, Griff.

- C. Johnstonii, N. E. Br. Solomon Islands.
- C. lasioides, Griff. Malaya.
- C. matvieffianum, L. Lind. See Podolasia stipitata.

Dieffenbachia, Schott.

- D. alliodora, Linden. Trop. America.
- D. amazonica, Regel. Brazil.
- D. baraquiniana, Lem. Brazil.
- D. Bausei, T. Moore. See picta.
- D. Bowmanni, Veitch. Brazil.
- D. Carderi, Bull. Colombia.
- D. grandis, Hort. Brazil.
- D. illustris, Bull. Colombia.
- D. imperialis, André. Peru. Ill. Hort. 1871, t. S5.
- D. Jenmani, Veitch. Brit. Guiana.
- D. lanceola, Hort. Colombia.
- D. Leopoldii, Bull. S. America.
- D. magnifica, Linden. Venezuela. Ill. Hort. 1883, t. 482.

. .

-

And the second

The Address of the Control of the Address of

1 Townson

The state of the s

and the same of th

the state of the same of the s

the state of the s

- 10 1 1 1 1 1 1

The same of the sa

the first the same and the same of the sam

Dieffenbachia-cont.

- D. Memoria-Cortii, Hort.
- D. Parlatorei, Lind. & André. Colombia.
- D. picta, Schott. Brazil.
- D. robusta, K. Koch. Colombia.
- D. Seguine, Schott. Trop. America.

Var. maculata.

Var. variegata.

- D. Shuttleworthii, Regel. See picta.
- D. Wallisii, Linden. Colombia.

Dracontium, L.

- D. asperum, K. Koch. Brazil.
- D. Carderi, Hook. f. Colombia. Bot. Mag. t. 6523.
- D. foecundum, Hook. f. Guiana. Bot. Mag. t. 6808.
- D. Gigas, Engler. Nicaragua. Bot. Mag. t. 6048.

Dracunculus, Adans.

- D. canariensis, Kth. Canaries.
- D. creticus, Schott. See vulgaris.
- D. vulgaris, Schott. S. Europe.

Epipremnum, Schott.

E. mirabile, Schott. Trop. Asia.

Gamochlamys, Baker. See Spathantheum.

Godwinia, Seem. See Dracontium.

Hapaline, Schott.

H. Brownii, Hook. f. Malaya. Bot. Mag. t. 7325.

delicate and the second

Helicodiceros, Schott.

H. crinitus, Schott. Corsica and Sardinia. Bot. Reg. t. 831.

Homalomena, Schott.

H. coerulescens, Jungh. Malaya.

H. lasioides, Wendl.

H. minus, Griff. See coerulescens.

H. paludosa, Hook. f. Perak.

H. picturata, Regel. Colombia.

H. pontederaefolia, Griff. Malaya.

H. rubescens, Kth. India. Gartenfl. 1869, t. 634.

H. rubra, Hassk. See rubescens.

H. singaporensis, Regel. Singapore.

H. Wallisii, Regel. Colombia. Bot. Mag. t. 6571.

H. Wendlandii, Schott. Costa Rica.

Hydrosme, Schott. See Amorphophallus.

Lasia, Lour.

L. heterophylla, Schott. India and Malaya.

L. spinosa, Thw. See heterophylla.

Monstera, Adans.

M. acuminata, K. Koch. Trop. America.

M. Adansonii, Schott. See pertusa.

M. borsigiana, Koch. Mexico.

M. decursiva, Schott. See Rhaphidophora decursiva.

M. deliciosa, Liebm. Mexico.

M. dimidiata, Schott. See acuminata.

M. holtoniana, Schott. See pertusa.

Monstera---cont.

M. Jacquinii, Schott. See pertusa.

M. obliqua, Miq. Brazil and Guiana.

M. pertusa, Schott. Trop. America.

M. pinnata, Schott. See Epipremnum mirabile.

M. surinamensis, Schott. See pertusa.

M. tenuis, K. Koch. (Marcgravia paradoxa, Hort.) Cent. America.

Montrichardia, Crueq.

M. aculeata, Crueq. Brazil.

M. arborescens, Schott. See aculeata.

Nephthytis, Schott.

N. liberica, N.E. Br. W. Trop. Africa.

N. picturata, N.E. Br. Congo.

Philodendron, Schott.

P. albo-vaginatum, K. Koch. See lacerum.

P. amazonicum, Linden. See laciniosum.

P. andreanum, Devans. Colombia.

P. asperatum, K. Koch. Brazil.

P. augustinum, K. Koch. Colombia.

P. bipennifolium, Schott. Sec panduraeforme.

P. cannaefolium, Mart. Brazil.

P. cuspidatum, K. Koch. See scandens.

P. daquense, André. See verrucosum.

P. crassinervium, Lindl. Brazil.

The Application of the Contract of the

Philodendron-cont.

- P. dilaceratum, Hort. See Raphidophora decursiva.
- P. dolosum, Schott. Brazil.
- P. elongatum, Engler. Brazil.
- P. erubescens, K. Koch. Colombia.
- P. eximium, Schott. Brazil.
- P. giganteum, Schott. Trop. America.
- P. Glaziovii, Hook. f. Brazil. Bot. Mag. t. 6813.
- P. gloriosum, André. Colombia. 111. Hort. 1876, t. 262.
- P. grandifolium, Schott. Venezuela.
- P. hastatum, K. Koch. Brazil.
- P. Hookeri, Schott. Guiana.
- P. Imbe, Schott. Brazil.
- P. imperialis, Schott. Bahia.
- P. karstenianum, Schott. Venezuela.
- P. lacerum, Schott. W. Indies.
- P. laciniosum, Schott. Brazil.
- P. latifolium, K. Koch. Venezuela.
- P. Mamei, André. Ecuador. Rev. Hort. 1883, 104, fig. 21.
- P melanochrysum, André. Colombia. Ill. Hort. 1873, t. 149.
- P. micans, K. Koch. Colombia.
- P. ornatum, Schott. Brazil.
- P. oxycardium Schott See scandens.
- P. panduraeforme, Kth. Brazil.
- P. pedatum, Kth. See laciniosum.
- P. quercifolium, Regel. See laciniosum.

Philodendron-cont.

- P. rubens, Schott. Venezuela.
- P. sagittifolium, Liebm. Mexico.
- P. sanguineum, Regel. Mexico.
- P. scandens, K. Koch. Trop. America.
- P. Selloum, K. Koch. Brazil.
- P. Simsii, Sweet. Guiana.
- P. speciosum, Schott. Brazil.
- P. squamiferum, Poepp. Brazil.
- P. tripartitum, Schott. Venezuela.
- P. verrucosum, Mathieu. Colombia.
- P. Wallisii, Hort.
- P. Wendlandii, Schott. Cent. America.
- P. Williamsii, Hook. f. Bahia. Bot. Mag. t. 5899.

Phyllotaenium, André. See Xanthosoma.

Pinellia, Tenore. See Hand-list of Herbaceous plants.

Piptospathe, N. E. Br.

- P. insignis, N. E. Br. Borneo. Bot. Mag. t. 6598.
- P. Ridleyi, N. E. Br. Malaya. Bot. Mag. t. 7410.

Pistia, L.

P. Stratiotes, L. Tropics.

Podolasia, N. E. Br.

P. stipitata, N. E. Br. Borneo.

Pothos, L.

- P. argenteus, Bull. Borneo.
- P. argyraeus, Hort. See Scindapsus pictus.

Pothos-cont.

- P. aureus, Lind & And. Solomon Islands.
- P. celatocaulis, N. E. Br. Borneo.
- P. crassinervia, Hook. See Anthurium Hookeri.
- P. Loureirii, Hook. Philippines and China.
- P. nigricans, L. Lind. Hab. -?
- P. scandens, L. India.

Proteinophallus, Hook. f. See Amorphophallus.

Remusatia, Schott.

R. vivipara, Schott. India. Bot. Cab. t. 281.

Rhaphidophora, Schott.

- R. decursiva, Schott. Himalaya.
- R. lancifolia, Schott. Khasia. Gard. Chron. 1874, ii. 611, fig. 124.
- R. Lobbii, Schott. Malaya.
- R. pertusa, Schott. India and Malaya
- R. pinnata, Schott. See Epipremnum mirabile.

Richardia, Kunth.

- R. aethiopica, Spreng. See africana.
- R. africana, Kth. S. Africa. Bot. Mag. t. 832. Var. nana compacta.
- R. albomaculata, Hook. S. Africa. Bot. Mag. t. 5140.
- R. aurata, Hort. See hastata.
- R. elliottiana, Hort. S. Africa. Bot. Mag.
- R. hastata, Hook. S. Africa. Bot. Mag. t. 5176.
- R. Lutwychei, N. E. Br. See hastata.
- R. melanoleuca, Hook. f. S. Africa. Bot. Mag. t. 5765.

Richardia-cont.

- R. Pentlandii, Hook. f. S. Africa. Bot. Mag. t. 7397.
- R. Rehmannii, N. E. Br. Natal. Bot. Mag. t. 7436. Sauromatum, Schott.
 - S. guttatum, Schott. India. Bot. Mag. t. 4465.
 - S. pedatum, Hort. See guttatum.
 - S. punctatum, K. Koch. See guttatum.
 - S. venosum, Schott. See guttatum.

Schismatoglottis, Zoll. & Morr. Julia X

- S. crispata, Hook. f. Borneo. Bot. Mag. t. 6576.
- S. Lavallei, Linden. Malaya. Ill. Hort. 1881, t. 418.
- S. neoguineensis, N. E. Br. New Guinea.
- S. picturata, N. E. Br. Malaya.
- S. pulchra, N. E. Br. Borneo. Ill. Hort. 1884, t. 520.
- S. siamensis, Bull. Siam.
- S. variegata, Hort. See neoguineensis.

Schizocasia, Schott. See Alocasia.

Scindapsus, Schott.

- S. pictus, Hassk. Malaya.
- S. pteropodus, Teijsm. & Binn. Sumatra.

Spathantheum, Schott.

- S. heterandrum, N. E. Br. See orbignyanum.
- S. orbignyanum, Schott. Bolivia.

Spathicarpa, Hook.

- S. platyspatha, Schott. See sagittifolia.
- S. sagittifolia, Schott. Brazil.

of Farance

The second of th

A North Control of the Control of th

Y and the later of

Spathiphyllum, Schott.

- S. blandum, Schott. Trop. America.
- S. candidum, N. E. Br. Colombia.
- S. cannaefolium, Schott. Trop. America.
- S. Dechardii, Hort. See cannaefolium.
- S. floribundum, N. E. Br. Colombia.
- S. longirostre, Schott. Mexico.
- S. Minahassae, Regel. Hab. -?
- S. Ortgiesii, Regel. Mexico. Gartenfl. 1872, t. 738.
- S. Patinii, N. E. Br. Colombia.

Stenospermation, Schott.

- S. multiovulatum, N. E. Br. Colombia.
- S. Wallisii, Mast. Colombia.

Steudnera, K. Koch.

- S. colocasiaefolia, K. Koch. Martaban. Bot. Mag. t. 6762.
- S. colocasioides, Hook. f. Himalaya.
- S. discolor, Bull. India. Bot. Mag. t. 6076.

Symplocarpus, Salisb. See Hand-list of Herbaceous plants.

Synandrospadix, Engler.

S. vermitoxicus, Engler. Tucuman. Bot. Mag. t. 7242.

Synantherias, Schott.

S. sylvatica, Schott. India. Bot. Mag. t. 7190.

Syngonium, Schott.

- S. auritum, Schott. Mexico.
- S. Wendlandii, Schott. Costa Rica.

78-1000

-mind of the state of the state

- - Admir

the state of the s

the state of the s

AND THE RESERVE OF THE PARTY OF

Taccarum, Brong.

T. Warmingii, Engler. Brazil.

Thomsonia, Wall.

T. nepalensis, Wall. Himalaya. Bot. Mag. t. 7342.

Typhonium, Schott.

T. giganteum, Engler. China.

T. orixense, Schott. See trilobatum.

T. pedatum, Schott. Pegu.

T. Roxburghii, Schott. Singapore. Java.

T. trilobatum, Schott. India and Malaya. Bot. Reg. t. 450.

Xanthosoma, Schott.

X. appendiculatum, Schott. See atrovirens.

X. atrovirens, K. Koch. Venezuela.

X. belophyllum, Kth. Trop. America.

X. Lindeni, T. Moore. Colombia.

X. robustum, Schott. Mexico.

X. violaceum, Schott. W. Indies.

Zamioculcas, Schott.

Z. Boivinii, Dene. Trop. Africa.

Z. Loddigesii, Schott. Trop. Africa.

Alismaceae.

Hydrocleis, L. C. Rich.

H. Commersoni, Rich. Brazil.

H. Humboldtii, Endl. See Commersoni.

and the second s 9" - "- --

Limnocharis, H. B. K.

- L. emarginata, H.B.K. Trop. America. Bot. Mag. t. 2525.
- L. Humboldtii, Rich. See Hydrocleis Commersonii.
- L. Plumieri, Rich. See emarginata.

Sagittaria, L.

- S. lancifolia, L. W. Indies.
- S. montevidensis, Cham. Argentina. Bot. Mag. t. 7408.

Naiadaceae.

Ouvirandra, Thou.

0. fenestralis, Poir. Madagascar. Bot. Mag. t. 4894.

Restiaceae.

Dovea, Kunth.

D. tectorum, Mast. S. Africa.

Restio, L.

- R. subverticillatus, Mast. S. Africa.
- R. tectorum, I. See Dovea tectorum.
- R. tetraphyllus, Labill. Australia.

Willdenovia, Thunb.

W. teres, Hort. See Restio subverticillatus.

Cyperaceae.

Carex, L.

C. baccans, Nees. Trop. Asia. Kunze Suppl. 79, t. 20.

0.01000000

750 miles

And the second second second

The second of th

and it is managed to

The same of the sa

1000

Designation of the contract of

W Allenter

A. The same

and the second

and the said to be

ALCOHOLD DE CONTRACTOR

11 FOR 10

-

The state of the s

Carex-cont.

- C. brunnea, Thunb. India, etc. Boott Carex., i. t. 154.
 Var. variegata.
- C. scaposa, C. B. Cl. China. Bot. Mag. t. 6940.
- C. trifida, Cav. Magellan. Cav. Ic. v. 41, t. 465.
- C. tristachya, Thunb. Japan.
- C. virgata, Miq. Java.

Cyperus, L.

C. alternifolius, L. Madagascar. Var. variegatus, Hort.

- C. natalensis, Hort. See Mariscus natalensis.
- C. Papyrus, L. Trop. Africa, Palestine, Sicily.

Gahnia, Forst.

- G. erythrocarpa, R. Br. Australia.
- G. xanthocarpa, Hook. f. New Zealand.

Mapania, Aubl.

M. humilis, Naves et Vill. Malaya. Ill. Hort. xxxii., t. 557.M. lucida, N. E. Br. See humilis.

Mariscus, Vahl.

M. (Cyperus natalensis, Hort.) Natal.

Pandanophyllum, Hassk. See Mapania.

Papyrus, Willd. See Cyperus.

P. antiquorum, Willd. See Cyperus Papyrus.

Uncinia, Schreb.

U. phleoides, Pers. Chili.

ON THE PARTY OF TH

The second secon

1.1-1.01-27 0 0

Gramineae.

Anthistiria, L.

A. gigantea, Cav. Trop. Asia. Cav. Ic. t. 36.

Arundinaria, Michx.

- A. falcata, Nees. Himalaya. Gamble Bamb. tt. 11-12. Var. glomerata.
- A. Falconeri, Benth. Himalaya. Gamble Bamb. t. 18.
- A. hookeriana, Munro. Himalaya.
- A. intermedia, Munro. Himalaya. Gamble Bamb. t. 14.
- A. spathiflora, Trin. Himalaya. Gamble Bamb. t. 16.
- A. suberecta, Munro. Himalaya. Gamble Bamb. t. 24.

Arundo, Tourn.

A. madagascariensis, Kunth. Madagascar.

Bambusa, Schreb.

- B. arundinacea, Willd. India. Gamble Bamb. t. 48. Var. spinosa.
- B. Brandisii, Munro. Burma.
- B. epacrifolia, Hort. See nana.
- B. nana, Roxb. China, Japan, etc. Var. variegata.
- B. quadrangularis, Fenzi. China? Japan.
- B. regia, Thoms. See Thyrsostachys siamensis.
- B. siamensis, Kurz. See Thyrsostachys siamensis.
- B. striata, Lodd. See vulgaris.
- B. vittato-argentea, Hort. See nana var. variegata.

o obser

1 0 0 0 0 pm

and the same of th

0.00

Bambusa-cont.

B. vulgaris, Schrad. India. Gamble Bamb. t. 40.

Var. constrictinoda, Proudlock.

Var. striata. Bot. Mag. t. 6079.

Beesha, Munro. See Ochlandra.

Cephalostachyum, Munro.

C. capitatum, Munro. Himalaya. Gamble Bamb. t. 91.

Chusquea, Kunth.

C. abietifolia, Griseb. Jamaica. Bot. Mag. t. 6811.

Coix, L.

C. exaltata, Jacq. See Lachryma-Jobi.

C. Lachryma-Jobi, L. Tropies. Bot. Mag. t. 2479.

Dendrocalamus, Nees.

D. giganteus, Munro. India and Malaya. Gamble Bamb. t. 76.

D. membranaceus, Munro. Burma. Gamble Bamb. t. 71.

D. sikkimensis, Gamble. Himalaya. Gamble Bamb. t. 72.

D. strictus, Nees. India and Java. Gamble Bamb. tt. 68-69.

Deyeuxia, Clar.

D. elegans, Wedd. Bolivia.

Euchlaena, Schrad.

E. luxurians, Durieu. See mexicana.

E. mexicana, Schrad. Guatemala. Bot. Mag. t. 6414.

Gigantochloa, Kurz.

G. atra, Kurz. Java.

Guadua, Kunth.

- G. glomerata Munro. Brazil.
- G. Tagoara, Kunth. Brazil.

Gynerium, H. & B.

G. saccharoides, H. § B. Trop. America. Bot. Mag. t. 7352. Leptaspis, R. Br_*

L. Banksii, R. Br. Australia.

Melocanna, Trin.

M. bambusoides, Trin. India. Gamble Bamb. t. 105.

Ochlandra, Thw.

- Rheedei, Benth. Ucchin and Travancore. Gamble Bamb. t. 107.
- stridula, Thw. Ceylon. Gamble Bamb. t. 109.
 Olyra, L.
 - 0. concinna, Hook. f. Costa Rica. Bot. Mag. t. 7469.
 - 0. floribunda, Raddi. Brazil.

Oplismenus, Beanv.

0. Burmannii, Beauv. Tropics.

Oryza, L.

0. sativa, L. India.

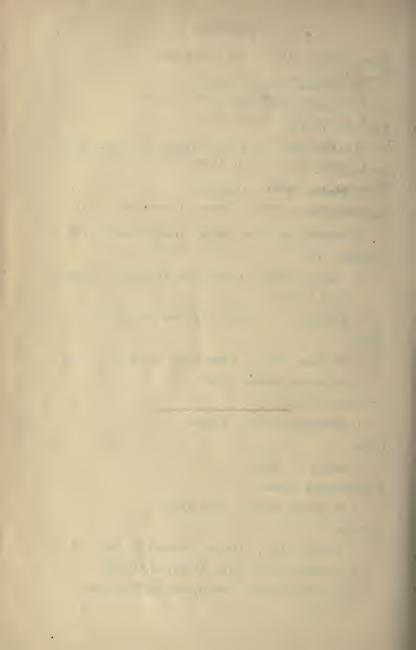
Oxytenanthera, Munro.

0. abyssinica, Munro. Trop. Africa.

Panicum, L.

- P. plicatum, Lam. Tropics. Schrank Pl. Rar. t. 19.
- P. spectabile, Nees. Trop. Africa and America.
- P. variegatum, Hort. See Oplismenus Burmannii.

U 97169.



Thamnocalamus, Munro. See Arundinaria.

Thysanolaena, Nees.

T. acarifera, Arn. & Nees. See T. Agrostis.

T. Agrostis, Nees. Trop. Asia.

Trichopteryx, Nees.

T. elegans, Hack. Trop. Africa.

Thyrsostachys, Gamble.

T. siamensis, Gamble. Burma. Gamble Bamb. t. 51.

- 12 10 15 15 P. A.

INDEX.

Acanthophoenix, 229. Acanthorhiza, 229. Acanthostachys, 43. Acidanthera, 79. Acrocomia, 231. Æchmea, 43. Agapanthus, 167. Agave, 107. Aglaonema, 287. Aiphanes, 231. Albuca, 167. Alismaceae, 327. Alocasia, 289. Aloe, 169. Alpinia, 17. Amaryllideae, 107. Amaryllis, 123. Ammocharis, 125. Amomum, 19. Amorphophallus, 291. Amydrium, 293. Anadendrum, 293. Ananas, 47. Ancistrophyllum, 231. Aneilema, 225. Anigozanthos, 75. Anoiganthus, 125. Anomatheca, 79. Anoplophytum, 49. Anthericum, 179. Anthistiria, 333. Antholyza, 79. Anthurium, 293. Apicra, 179. Apodolirion, 125. Archontophoenix, 231. Areca, 231.

Arenga, 233. Ariopsis, 305. Arisaema, 305. Aristea, 79. Aroideae, 287. Arthropodium, 179. Arum, 307. Arundinaria, 333. Arundo, 333. Asparagopsis, 179. Asparagus, 181. Aspidistra, 183. Astelia, 183. Astrocaryum, 233. Ataccia, 163. Attalea, 235. Babiana, 81. Bactris, 235. Bacularia, 237. Bakeria, 49. Balaka, 237. Bambusa, 333. Barbacenia, 125. Beaucarnea, 183. Beesha, 335. Behnia, 183. Belamcanda, 81. Bentinckia, 237. Beschorneria, 125. Bessera, 183. Billbergia, 49. Bismarckia, 237. Blandfordia, 183. Bobartia, 83. Bomarea, 125. Borassus, 237. Bowiea, 183.

Brahea, 237. Bravoa, 127. Brocchinia, 53. Bromelia, 53. Bromeliaceae, 43. Brunsvigia, 127. Buforrestia, 225. Bulbine, 183. Bulbinella, 185. Buphane, 127. Burbidgea, 19. Caladium, 307. Calamus, 237. Calathea, 19. Calla, 307. Calliphruria, 129. Callipsyche, 129. Callixene, 185. Calostemma, 129. Calyptrocalyx, 239. Calyptrogyne, 239. Calyptronoma, 239. Canistrum, 55. Canna, 23. Caraguata, 55. Carex, 329. Carludovica, 285. Carvota, 241. Catoblastus, 241. Catopsis, 55. Cautleva, 23. Cephalostachvum, 335. Ceratolobus, 241. Ceroxylon, 241. Chamaecladon, 307. Chamaedorea, 241. Chamaerops, 245. Chamaescilla, 135. Chamaethrinax, 245. Chevalieria, 55. Chlidanthus, 129. Chlorophytum, 185. Chrysalidocarpus, 247.

Chrysobactron, 185. Chusquea, 335 Cienkowskia, 23. Clinogyne, 23. Clivia, 129. Coburgia, 129. Cocos, 247. Cohnia, 185. Coix, 335. Coleospadix, 249. Colocasia, 307. Commelina, 225. Commelinaceae, 225. Cooperia, 129. Copernicia, 249. Cordyline, 187. Corypha, 249. Costus, 25. Crinum, 129. Crocosmia, 83. Cryptanthus, 55. Cryptocoryne, 309. Culcasia, 309. Curculigo, 137. Curcuma, 25. Curmeria, 309. Cyanastrum, 75. Cyanella, 75. Cyanotis, 225. Cyclanthaceae, 285. Cyclanthus, 287 Cypella, 83. Cyperaceae, 329. Cyperus, 331. Cyphophoenix, 249. Cyphostigma, 27. Cyrtanthus, 137. Cyrtosperma, 309. Cyrtostachys, 249. Daemonorops, 249. Danaë, 189. Dasylirion, 189. Dendrocalamus, 335. Desmoncus, 251. Deyeuxia, 335. Dianella, 189. Diasia, 83. Dichopogon, 191. Dichorisandra, 225. Dictyopsis, 191. Dictyosperma, 251. Didymosperma, 251. Dieffenbachia, 309. Dierama, 83. Dietes, 83. Dioscorea, 165. Dioscoreaceae, 165. Dipcadi, 191. Dipidax, 191. Diplarrhena, 83. Diplothemium, 253. Disporum, 191. Disteganthus, 57. Distiacanthus, 57. Doryanthes, 139. Dovea, 329. Dracaena, 191, Dracontium, 311. Dracunculus, 311. Drimia, 195 Drimiopsis, 195. Drymophloeus, 253. Dyckia, 57. Dypsis, 253. Echeandia, 195. Echinostachys, 57. Eichornea, 223. Elaeis, 253. Elettaria, 27. Elettariopsis, 27. Eleutherine, 83. Elisena, 139. Epipremnum, 311. Eriospermum, 195. Erythea, 253. Erythrotis, 225.

Eucharis, 139. Euchlaena, 335. Eucomis, 195. Eugeissona, 253. Eurycles, 141. Euterpe, 253. Ferraria, 83. Flagellaria, 227. Flagellarieae, 227. Fourcroya, 141. Freesia, 85. Freycinetia, 281. Furcraea, 141. Gahnia, 331. Galaxia, 85. Galtonia, 197. Gamochlamys, 311. Gasteria, 197 Gastrochilus, 27. Gastronema, 143. Geissorhiza, 85. Geitonoplesium, 201. Geonoma, 255. Gethyllis, 143. Gigantochloa, 335. Gladiolus, 85. Glaziova, 255. Globba, 27. Gloriosa, 201. Godwinia, 311. Gonioscypha, 201. Gramineae, 333. Griffinia, 143. Grisebachia, 255. Gronophyllum, 255. Guadua, 337. Guilielma, 255. Guzmannia, 57. Gynerium, 337. Habranthus, 143. Haemanthus, 143: Haemodoraceæ, 75. Hapaline, 311.

Haworthia, 201. Hechtia, 59. Hedychium, 27. Hedyscepe, 255. Helicodiceros, 313. Heliconia, 29. Helmholtzia, 223. Herbertia, 89. Hesperaloe, 207. Hesperantha, 91. Hessea, 147. Heteranthera, 223. Heterospathe, 255. Hippeastrum, 147. Hohenbergia, 59. Homalomena 313. Homeria, 91. Hoplophytum, 59. Howea, 257. Hydriastele, 257. Hydrocharideae, 17. Hydrocleis, 327. Hydrosme, 313. Hydrotaenia, 91. Hymenocallis, 149. Hyophorbe, 257. Hyphaene, 257. Hypoxis, 151. Imantophyllum, 153. Iphigenia, 207. Iriartea, 257. Irideae, 79. Iris, 91. Ischnosiphon, 31. Ismene, 153. Ixia, 93. Jessenia, 257. Juania, 257. Jubaea, 257. Juncaceae, 229. Kaempferia, 31. Karatas, 59. Kentia, 257.

Kentiopsis, 259. Korthalsia, 259. Lachenalia, 207. Laccosperma, 259. Lamprococcus, 61. Lapageria, 211. Lapeyrousia, 93. Lasia, 313. Latania, 259. Leontochir, 153. Leopoldinia, 261. Leptaspis, 337. Leucocrinum, 211. Libertia, 95. Licuala, 261. Liliaceae, 167. Limnobium, 17. Limnocharis, 329. Linospadix, 261. Littonia, 211. Livistona, 261. Lodoicea, 263. Lomatophyllum, 211. Lowia, 33. Loxococcus, 263. Ludovia, 287. Luzuriaga, 211. Lycoris, 153. Macrochordium, 61. Manicaria, 263. Mantisia, 33. Mapania, 331. Maranta, 33. Marica, 95. Mariscus, 331. Martinezia, 263. Massangea, 61. Massonia, 211. Mauritia, 263. Maximiliana, 263. Melanthium, 211. Melasphaerula, 95. Melinonia, 61.

Melocanna, 337. Methonica, 211. Metroxylon, 265. Micranthus, 95. Monstera, 313. Montbretia, 95. Montrichardia, 315. Moraea, 97. Morphixia, 97. Musa, 35. Myrialepis, 265. Myrosma, 37. Myrsiphyllum, 211. Naiadaceae, 329. Nannorhops, 265. Nenga, 265. Nephrosperma, 265. Nephthytis, 315. Nerine, 153. Neumannia, 61. Nicolaia, 39. Nidularium, 61. Nipa, 265. Nivenia, 97. Nolina, 211. Ochlandra, 337. Olyra, 337. Oncosperma, 265. Oplismenus, 337. Orania, 265. Orbignya, 265. Orchidantha, 39. Oreodoxa, 265. Ornithogalum, 213. Ortgiesia, 61. Orthosanthus, 97. Oryza, 337. Ouvirandra, 329. Oxytenanthera, 337. Palisota, 225. Palmae, 229, Pancratium, 155. Pandaneae, 281.

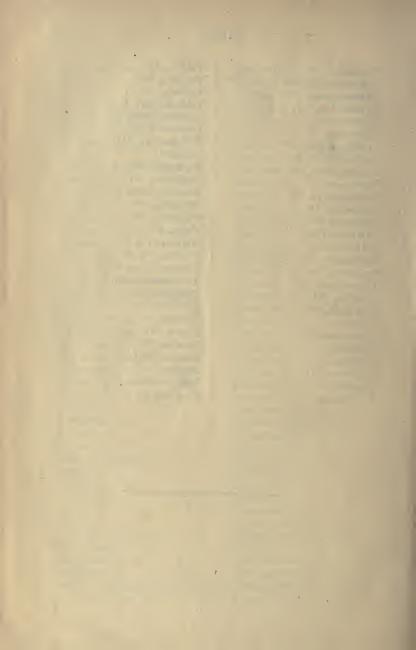
Pandanophyllum, 331. Pandanus, 281. Panicum, 337. Papyrus, 331. Pardanthus, 97. Pasithea, 215. Patersonia, 99. Pelicsanthes, 77. Pentlandia, 157. Pepinia, 61. Phædranassa, 157. Philageria, 215. Philesia, 215. Philodendron, 315. Philydraceae, 223. Philydrum, 223. Phoenix, 267. Pholidocarpus, 269. Phormium, 215. Phrynium, 39. Phycella, 157. Phyllotaenium, 319. Phytelephas, 269. Pinanga, 269. Pinellia, 319. Piptospathe, 319. Pistia, 319. Pitcairnia, 61. Placea, 157. Plagiolirion, 157. Plectocomia, 269. Plectogyne, 215. Podococcus, 269. Podolasia, 319. Polianthes, 159. Pollia, 225. Pontederia, 223. Pontederiaceae, 223. Pothos, 319. Pourretia, 67. Prestoea, 271. Prionium, 229. Pritchardia, 271.

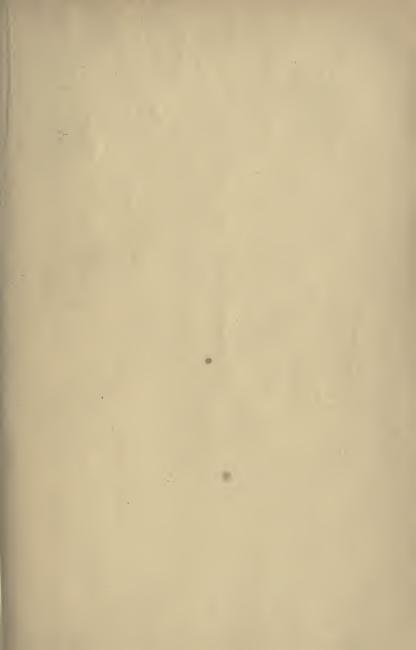
Prochnyanthes. 159." Protamomum, 39. Proteinophallus, 321. Pseudophoenix, 271. Ptychococcus, 271. Ptychoraphis, 271. Ptychosperma, 271. Puva, 67. Pyrrheima, 227. Quesnelia, 69. Raphia, 273. Ravenala, 39. Ravenia, 273. Remusatia, 321. Renealmia, 39. Restiaceae, 329. Restio, 329. Rhaphidophora, 321. Rhapidophyllum, 273. Rhapis, 273. Rhodostachys, 69. Rhopaloblaste, 275. Rhopalostyle, 275. Rhynchanthus, 39. Richardia, 321. Rigidella, 99. Roezlia, 159. Romulea, 99. Roscheria, 275. Roscoea, 41. Roxburghia, 165. Roxburghiaceae, 165. Sabal, 275. Sagittaria, 329. Saguerus, 275. Sagus, 275. Salmia, 287. Sandersonia, 215. Sansevieria, 77. Sauromatum, 323. Scheelea, 275. Schismatoglottis, 323. Schizocasia, 323.

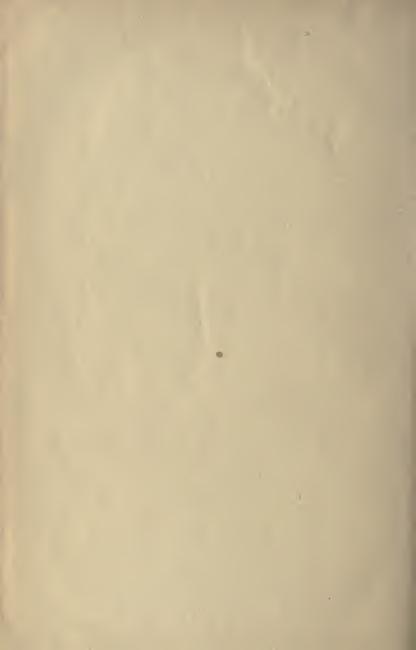
Schizostvlis, 101. Schizothrinax, 277. Scilla, 215. Scindapsus, 323. Scitamineae, 17. Seaforthia, 277. Semele, 217. Serenoa, 277. Sisyrinchium, 101. Smilax, 217. Socratea, 277. Sparaxis, 101. Spathantheum, 323. Spathicarpa, 323. Spathiphyllum, 325. Spironema, 227. Sprekelia, 159. Stemona, 167. Stenomesson, 159. Stenospermation, 325. Steudnera, 325. Stevensonia, 277. Strelitzia, 41. Stromanthe, 41. Strumaria, 159. Susum, 227. Syagrus, 277. Symplocarpus, 325. Synandrospadix, 325. Synantherias, 325. Synechanthus, 277. Syngonium, 325. Synnotia, 101. Syringodea, 101. Tacca, 163. Taccaceae, 163. Taccarum, 327. Testudinaria, 165. Thalia, 41. Thamnocalamus, 339. Thaumatococcus, 43. Theropogon, 217. Thomsonia, 327.

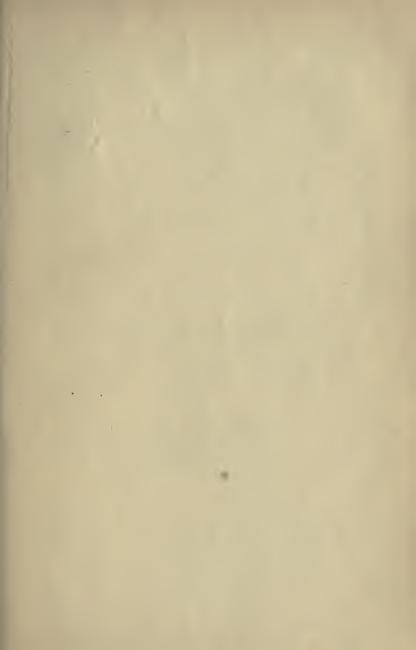
Thrinax, 277. Thyrsostachys, 339. Thysanolaena, 339. Thysanotus, 217. Tigridia, 101. Tillandsia, 69. Trachycarpus, 279. Trachyphynium, 43. Tradescantia, 227. Trichonema, 103. Trichopteryx, 339. Trichopus, 165. Trimezia, 103. Trithrinax, 279. Tritonia, 103. Tulbaghia, 219. Tupistra, 219. Typhonium, 327. Uncinia, 331. Ungernia, 161. Urania, 43. Urceocharis, 161. Urceolina, 161. Urginea, 219. Uropetalon, 219. Vagaria, 161. Vallisneria, 17.

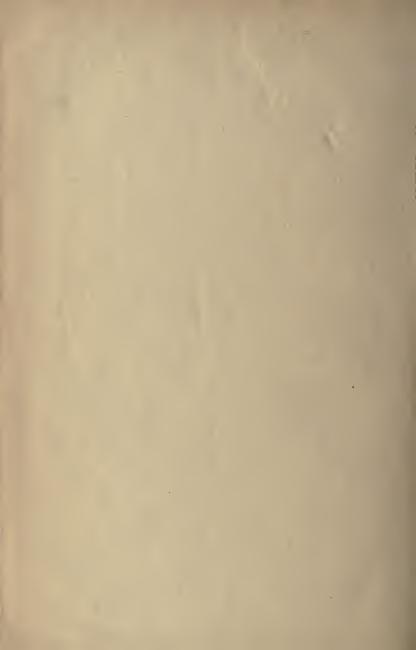
Vallota, 161. Veitchia, 279. Vellozia, 161. Veltheimia, 219. Verschaffeltia, 279. Vieusseuxia, 103. Vitiphoenix, 279. Vriesea, 75. Wachendorfia, 79. Wallichia, 281. Washingtonia, 281. Watsonia, 105. Weldenia, 227. Welfia, 281. Willdenovia, 329. Witsenia, 105. Xanthorrhoea, 229. Xanthosoma, 327. Xeronema, 219. Xerophyta, 161. Xerotes, 229. Yucca, 221. Zalacca, 231. Zamioculcas, 327. Zebrina, 227. Zephyranthes, .161. Zingiber, 43.











ROYAL GARDENS, KEW.



TENDER MONOCOTYLEDONS,

Excluding Orchideæ,

CULTIVATED IN

THE ROYAL GARDENS, KEW.
1897.



LONDON:

SOLD AT THE ROYAL GARDENS, REW.
PRINTED FOR HER MAJESTY'S STATIONERY OFFICE,

BY FYRE AND SPOTTISWOODE, PRINTERS TO THE QUEEN'S MOST EXCELLENT MAJESTY.

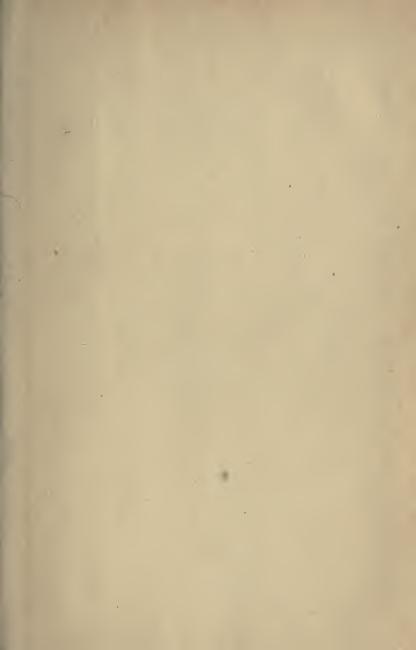
1897.

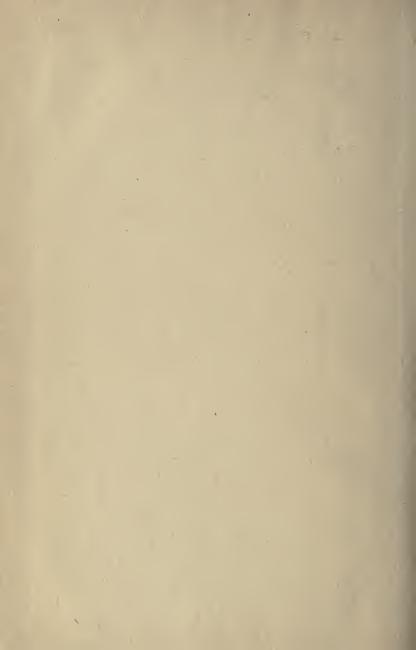
Price Ninepencer











QK 73 K4A28 Kew, Eng. Royal Botanic Gardens Hand-list of tender monocotyledons

BioMed

PLEASE DO NOT REMOVE CARDS OR SLIPS FROM THIS POCKET

UNIVERSITY OF TORONTO LIBRARY

